



BONDHUS

LIFETIME WARRANTY

If any Bondhus® tool breaks or fails to meet your expectations in any way, simply return it. We will replace it free of charge.

Tools That Work



2017 Catalog



NEW! from Bondhus

Stubby Double Ball End L-Wrenches



Stubby Double Ball End L-Wrenches have the exclusive MaxTorque™ ball end on short arm that delivers 2x the torque of competitor ball ends, at up to a 15° angle.

p. 8

10 Piece Ball End L-Wrench Set



7mm key added to set
(Item # 10990)

The NEW 10 piece Metric Ball end L-Wrench set includes the 7mm key (item #10990).

p. 11

Loop T-Handles



New Hex End Loop T-Handles available in Inch and Metric with 3", 6", and 9" lengths. Coated handles available in 6" and 9" lengths for user comfort.

p. 39-40



Factory preset torque limits and interchangeable blades make ClickSet™ TLD the economical solution to an expensive problem.

p. 50-51

1/4" Bit Holder now available.



An expanded range of power bits.

p. 57

Hex End Power Bits



New ProHold® tipped hex bits hold fasteners securely to the tool head.

p. 57

ProHold® Hex End Power Bits



New ProHold® TORX® Power Bits hold TORX® and Star fasteners securely to the tool head.

p. 57

ProHold® TORX® Power Bits



Lifetime Warranty

Bondhus manufactures the highest quality Hex and TORX® tools available, and every tool is backed by an unconditional lifetime warranty.

"All Bondhus products are guaranteed for life. If you are not satisfied with a Bondhus tool - for any reason - simply return it. A replacement will be shipped right out at no cost - no hassles, no questions asked."

A warranty is only as good as the company standing behind it. Bondhus has been the leading innovator in the Hex and TORX® tool industry for over fifty years.



All Bondhus® tools are made with Protanium® High Torque Steel.

TORX® and TORX PLUS® are registered trademarks of Acument Intellectual Properties, LLC.

Contents

Bondhus Professional Quality Tools Provide Superior Value

Time is money, and the real cost of using an inferior tool is realized when something goes wrong. As anyone who works with mechanical devices knows, bad things occasionally happen. It is not a question of "if", but rather "when".

Stripped screw heads are one of those bad things that happen. A screw with a stripped head can no longer be removed with a hex tool. If it is in a difficult to reach location, where a clamping device cannot grip it, the task becomes particularly problematic.

The cost of a high quality hex tool is negligible compared to the cost of removing a broken or stripped screw. Will the removal take a few hours? An entire day? What is the real cost of an inexpensive, poorly performing hex tool?

Bondhus quality hex tools are made from Protanium® high torque steel and have sharper corners to generate maximum holding and turning forces within the screw to virtually eliminate stripped screw heads.

Professional hex tools deliver a level of performance not attainable by consumer grade tools. In addition, safety is a factor that can impact the "actual" cost of ownership. As a result, knowledgeable buyers and professionals alike recognize the serious dangers of inferior tools that shatter instead of breaking clean.

The purpose of a high quality tool is to provide a faster, easier, and less costly means of performing a task. Bondhus strives to provide not just "good" tools, but the strongest tools available anywhere. Customer satisfaction is what we strive for.

Want to see more?
Scan the tag for
Bondhus tool videos:



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L-Wrenches



- Available in a wide range of lengths and tip styles
- Chamfered tips for faster insertion and full tool engagement in the screw head
- Tools are made with custom heat treated Protanium® Steel for more torque and longer tool life
- Four finish options available



Color-Coded

- Inch
- Metric
- TORX®



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.

FINISH OPTIONS:



Corrosion-resistant finish:

Environmentally safe, provides better tool grip, resists solvents and is 5 times more corrosion resistant than competitor finishes.



Next generation chrome finish:

Traditional plated tool look with superior protection and durability.



Real 14 karat gold finish:

Superior protection and durability over traditional chrome and the look and shine of real gold.

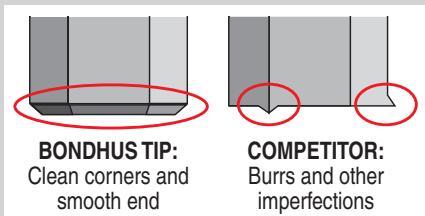


Color-coded protective finish:

Durable color-coded finish for superior protection and easy tool identification.

More than just another L-Wrench

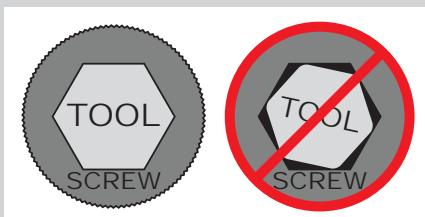
Bondhus is committed to making the best tools on the market. Bondhus is constantly working to improve our tools. We are never satisfied with "good enough." We work hard to make sure your new Bondhus L-Wrench is always the best tool for the job.



BONDHUS TIP:
Clean corners and
smooth end

COMPETITOR:
Burr and other
imperfections

Bondhus chamfers every Hex and TORX® Tip tool we make. This process eliminates burrs and imperfections in the tool's tip that can prevent the tool from fitting properly or seating fully within the screw head.



Every Bondhus tool is designed and machined to achieve an optimal fit between tool and fastener. Tools insert quickly and easily into screw head and fit snug to generate greater torque and minimize slippage and stripping.



Bondhus custom heat-treating produces tools that are highly resistant to breakage and shattering.

TORX® and TORX PLUS® are trademarks of Acument Intellectual Properties, LLC.

Ball End L-Wrenches

- ColorGuard™ Finish -

- Color-coded tools can be distinguished at a glance
- Superior rust protection finish
- Sizes are stamped on the tool
- Ball End inserts into screw at a 25° angle
- Extra long length available

L-Wrenches

ColorGuard™ finish.
Color-coded for easy identification.



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	69637	BLX13XLCG	13	Extra Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	69699	BLX9MXLCG	9	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	69499	BLX9MCG	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



Multi Packs

L-Wrenches

- Assembled from our most popular sets
- Multiple sets per package
- Tip selections include Ball End, TORX®, Hex End, ProHold® Tip Ball End, and MaxTorque™ Ball End

Inch
Metric
TORX®

ProGuard™ Ball End



20199

ProGuard™ Ball End Stubby



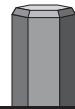
20599

ProGuard™ ProHold® Tip Ball End



20499

ProGuard™ Hex End



22199

ProGuard™ Ball End and TORX® Tip



14132

ProGuard™ Ball End and Hex End GorillaGrip® Fold Ups



14187

PART# MODEL# PCS CONTENTS

QTY LIST

14132	BLF30TS	30	10937 (.050-3/8") + 10999 (1.5-10mm) + 12632 (TORX® Fold Up T6-T25)	1
14138	BLF30T	30	10937 (.050-3/8") + 10999 (1.5-10mm) + 12634 (TORX® Fold Up T9-T40)	1
14126	BLF17S	17	10999 (1.5-10mm) + 12632 (TORX® Fold Up T6-T25)	1
14128	BLF17	17	10999 (1.5-10mm) + 12634 (TORX® Fold Up T9-T40)	1



- Assembled from our most popular sets
- Multiple sets per package
- Tip selections include Ball End, TORX®, Hex End, ProHold® Tip Ball End, and MaxTorque™ Ball End



BriteGuard™ Ball End and ProGuard™ GorillaGrip® Fold Ups



QTY LIST

PART#	MODEL#	PCS	CONTENTS
14170	BLF16MB	16	16999 (1.5-10mm) + 12587 (Hex Fold Up 2-8mm)

1



14170

ColorGuard™ Ball End



QTY LIST

PART#	MODEL#	PCS	CONTENTS
69600	BLX22XLCG	22	69637 (.050-3/8") + 69699 (1.5-10mm)

1



69600

BriteGuard™ Ball End



QTY LIST

PART#	MODEL#	PCS	CONTENTS
26999	BLX22B	22	16937 (.050-3/8") + 16999 (1.5-10mm)

1



26999

BriteGuard™ and GoldGuard™ Ball End



QTY LIST

PART#	MODEL#	PCS	CONTENTS
20399	BLX22GB	22	26937 (.050-3/8") + 38099 (1.5-10mm)

1



20399

GoldGuard™ Ball End



QTY LIST

PART#	MODEL#	PCS	CONTENTS
20899	BLX22G	22	37937 (.050-3/8") + 38099 (1.5-10mm)

1



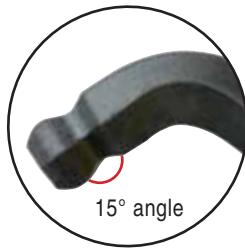
20899

Stubby Double Ball L-Wrenches



MaxTorque™ Ball End
15° angle

- Exclusive MaxTorque™ ball end on short arm allows access to screw heads located in tight spaces straight-in or at an angle
- Exclusive MaxTorque™ ball end delivers 50% more torque than conventional ball ends
- Exclusive MaxTorque™ ball end inserts into screw and works at a 15° angle
- Standard Bondhus ball end on long arm inserts into screw and works at a 25° angle
- Extra long length provides for greater torque



Color Coded

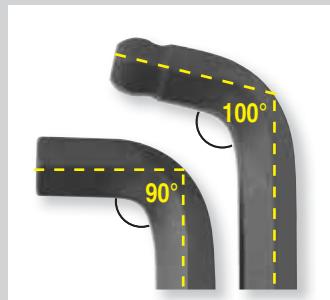
- Inch
- Metric

Standard Ball End
25° angle

MaxTorque™ Ball End

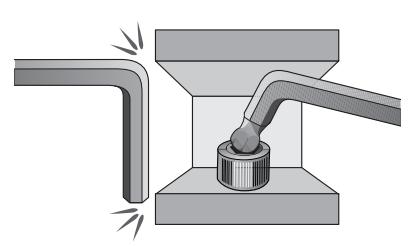
Exclusive MaxTorque™ ball end on short arm delivers two times the torque of competitor ball ends, at up to a 15° angle

Stubby Double Ball L-Wrench compared to our standard Stubby L-Wrench



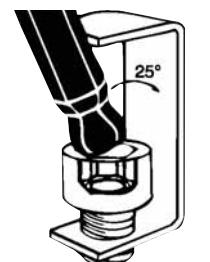
Exclusive MaxTorque™ ball end on short arm delivers two times the torque of competitor ball ends, at up to a 15° angle.

MaxTorque™ Ball End



Stubby tools fit in tight spaces where there is not enough overhead clearance for a standard hex key.

Long Arm Ball End



25° working angle on long arm allows tool to work in hard-to-reach places.

Stubby Double Ball End L-Wrenches

- Exclusive MaxTorque™ Ball End
 - on short arm allows access to screw heads located in tight spaces straight-in or at an angle
 - delivers 50% more torque than conventional ball ends
 - inserts into screw and works at a 15° angle
- Standard Bondhus ball end on long arm inserts into screw and works at a 25° angle
- Extra long length provides for greater torque

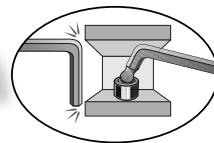
ProGuard™ finish delivers superior corrosion protection



25° angle
Ball End on long arm

15° angle
MaxTorque™ Ball End

Yellow=Inch
Red=Metric



Stubby fits where others cannot



67099



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	67037	SDBLX13XL	13	Extra Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	67099	SDBLX9MXL	9	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



77037



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	77037	SDBLX13XL	13	Extra Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	77099	SDBLX9MXL	9	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



TAGGED/BARCODED



TAGGED/BARCODED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
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LONG Inch	.050	3.1	79	0.25	6	67002	5
	1/16	3.3	84	0.24	6	67003	5
	5/64	3.6	91	0.32	8	67004	5
	3/32	3.9	98	0.36	9	67005	5
	7/64	4.1	104	0.36	9	67006	5
	1/8	4.4	113	0.37	9	67007	5
	9/64	4.8	121	0.37	9	67008	5
	5/32	5.1	130	0.38	10	67009	5
	3/16	5.3	134	0.44	11	67010	5
	7/32	5.7	144	0.48	12	67011	2
	1/4	6.5	164	0.49	12	67012	2
	5/16	7.1	180	0.61	15	67013	2
	3/8	7.8	199	0.84	21	67014	2

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
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LONG Inch	.050	3.1	79	0.25	4	77002	5
	1/16	3.3	84	0.24	4	77003	5
	5/64	3.6	91	0.32	7	77004	5
	3/32	3.9	98	0.36	7	77005	5
	7/64	4.1	104	0.36	8	77006	5
	1/8	4.4	113	0.37	8	77007	5
	9/64	4.8	121	0.37	8	77008	5
	5/32	5.1	130	0.38	9	77009	5
	3/16	5.3	134	0.44	10	77010	5
	7/32	5.7	144	0.48	12	77011	2
	1/4	6.5	164	0.49	12	77012	2
	5/16	7.1	180	0.61	14	77013	2
	3/8	7.8	199	0.84	18	77014	2

LONG Metric	1.5	3.5	89	0.24	6	67050	5
	2.0	3.9	100	0.32	8	67052	5
	2.5	4.4	111	0.35	9	67054	5
	3.0	4.9	125	0.37	9	67056	5
	4.0	5.6	143	0.38	10	67060	5
	5.0	6.4	161	0.43	11	67064	5
	6	6.8	173	0.50	13	67068	5
	8	7.7	194	0.60	15	67072	2
	10	8.4	214	0.82	21	67076	2

LONG Metric	1.5	3.5	89	0.24	6	77050	5
	2.0	3.9	100	0.32	8	77052	5
	2.5	4.4	111	0.35	9	77054	5
	3.0	4.9	125	0.37	9	77056	5
	4.0	5.6	143	0.38	10	77060	5
	5.0	6.4	161	0.43	11	77064	5
	6	6.8	173	0.50	13	77068	5
	8	7.7	194	0.61	15	77072	2
	10	8.4	214	0.82	21	77076	2

Made in the U.S.A.



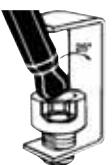
All Bondhus® tools are made with Protanium® High Torque Steel.

Ball End L-Wrenches

- ProGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- Ball End saves time by quickly funneling tool into screw
- 25° angle allows natural hand and wrist movement
- Superior Ball End strength and working angle
- Works in hard to reach places

ProGuard™ finish delivers superior corrosion protection



Ball End Tips

L-Wrenches

Yellow=Inch
Red=Metric



10937



10935

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	10945	BLX7	7	Long	.5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	1	
	10932	BLX8	8	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1	
	10938	BLX10	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	10936	BLX12	12	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	10937	BLX13	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	10935	BLX15	15	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 7/16, 1/2" (in vinyl roll up pouch)	1	
	10933	MBLX13	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8" (in metal box)	1	
	16037	BLX13XL	13	Extra Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	

Singles	SIZE	INCH		MM		PART#	QTY	LIST EA	SINGLE PACKAGING		TAGGED/BARCODED	
		PACKAGED	BULK	PACKAGED	BULK				PACKAGED	BULK		
LONG Inch	.050	2.8	72	0.53	13	10902	10		12902	100	15702	10
	1/16	3.0	76	0.56	14	10903	10		12903	100	15703	10
	5/64	3.2	81	0.61	15	10904	10		12904	100	15704	10
	3/32	3.4	86	0.65	16	10905	10		12905	100	15705	10
	7/64	3.6	90	0.70	18	10906	10		12906	100	15706	10
	1/8	3.8	95	0.75	19	10907	10		12907	100	15707	10
	9/64	4.0	101	0.80	20	10908	10		12908	100	15708	10
	5/32	4.2	107	0.84	21	10909	10		12909	100	15709	10
	3/16	4.5	114	0.94	24	10910	10		12910	100	15710	10
	7/32	4.9	124	1.03	26	10911	5		12911	50	15711	5
	1/4	5.6	141	1.13	29	10912	5		12912	50	15712	5
	5/16	6.0	152	1.25	32	10913	5		12913	50	15713	5
	3/8	6.8	171	1.38	35	10914	5		12914	50	15714	5
	7/16	7.5	191	1.50	38	10915	1		12915	25	15715	1
	1/2	7.8	198	1.63	41	10916	1		12916	25	15716	1
	9/16	9.0	229	1.75	44	10917	1		12917	10	15717	1
	5/8	9.8	248	1.88	48	10918	1		12918	10	15718	1
	3/4	11.3	286	2.13	54	10919	1		12919	5	15719	1
	7/8	12.8	325	2.37	60	10920	1					
	1	14.2	362	2.62	67	10921	1					

Singles	SIZE	INCH		MM		PART#	QTY	LIST EA	SINGLE PACKAGING		TAGGED/BARCODED
		PACKAGED	BULK	PACKAGED	BULK				PACKAGED	BULK	
EXTRA LONG Inch	.050	3.1	77	0.53	13	16002	10				
	1/16	3.3	85	0.56	14	16003	10				
	5/64	3.6	92	0.61	15	16004	10				
	3/32	3.9	99	0.65	16	16005	10				
	7/64	4.1	105	0.70	18	16006	10				
	1/8	4.5	114	0.75	19	16007	10				
	9/64	4.8	122	0.80	20	16008	10				
	5/32	5.1	131	0.84	21	16009	10				
	3/16	5.2	132	0.94	24	16010	10				
	7/32	5.6	143	1.03	26	16011	5				
	1/4	6.5	164	1.13	29	16012	5				
	5/16	7.1	180	1.25	32	16013	5				
	3/8	7.8	199	1.38	35	16014	5				

Did you know...?

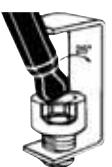
Bondhus Ball End tips are designed to be the perfect balance between angle and strength. Ball End strength is maximized, while still providing a consistent full 25° working angle.

Ball End L-Wrenches

- ProGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- Ball End saves time by quickly funneling tool into screw
- 25° angle allows natural hand and wrist movement
- Superior Ball End strength and working angle
- Works in hard to reach places

ProGuard™ finish delivers superior corrosion protection



Yellow=Inch
Red=Metric



10989

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Metric	10946	BLX6M	6	Long	1.5, 2, 2.5, 3, 4, 5mm	1	
	10992	BLX7M	7	Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	10999	BLX9M	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	10990	BLX10M	10	Long	NEW! 1.5, 2, 2.5, 3, 4, 5, 6, 7, 8, 10mm (INCLUDES 7mm)	1	
	10995	BLX15M	15	Long	1.27, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10mm	1	
	10989	MBLX13	13	Long	1.27, 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10, 12, 14, 17mm (in metal box)	1	
	16099	BLX9MXL	9	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

SINGLE PACKAGING



PACKAGED

BULK

TAGGED/BARCODED

10989

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG Metric	1.27	2.8	72	0.53	13	10949	10		12949	100		15749	10	
	1.5	3.0	77	0.53	14	10950	10		12950	100		15750	10	
	2.0	3.2	82	0.61	16	10952	10		12952	100		15752	10	
	2.5	3.5	88	0.69	17	10954	10		12954	100		15754	10	
	3.0	3.9	98	0.75	19	10956	10		12956	100		15756	10	
	3.5	3.9	100	0.85	21	10958	1		12958	100		15758	1	
	4.0	4.3	110	0.87	22	10960	10		12960	100		15760	10	
	4.5	4.5	114	1.00	25	10962	1		12962	100		15762	1	
	5.0	4.7	119	1.06	27	10964	5		12964	100		15764	5	
	5.5	4.9	124	1.14	29	10966	1		12966	50		15766	1	
	6	5.5	139	1.22	31	10968	5		12968	50		15768	5	
	7	5.5	140	1.30	33	10970	1		12970	50		15770	1	
	8	6.0	152	1.38	35	10972	5		12972	50		15772	5	
	9	6.2	159	1.46	37	10974	1		12974	50		15774	1	
	10	6.7	171	1.54	39	10976	5		12976	50		15776	5	
	11	7.9	200	1.63	42	10978	1		12978	25		15778	1	
	12	8.7	220	1.73	44	10980	1		12980	25		15780	1	
	13	9.4	240	1.88	48	10982	1		12982	10		15782	1	
	14	10.2	260	2.15	55	10984	1		12984	10		15784	1	
	17	11.0	280	2.42	61	10986	1		12986	10		15786	1	
	19	11.6	295	2.70	69	10988	1		12988	5		15788	1	
	22	13.0	330	3.07	78	10991	1						-	-
	24	14.5	370	3.47	88	10993	1						-	-

SINGLE PACKAGING



PACKAGED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
EXTRA LONG Metric	1.5	3.5	90	0.53	14	16050	10	
	2.0	3.9	100	0.61	16	16052	10	
	2.5	4.4	112	0.69	17	16054	10	
	3.0	5.0	126	0.75	19	16056	10	
	4.0	5.6	142	0.87	22	16060	10	
	5.0	6.3	160	1.06	27	16064	5	
	6	6.8	172	1.22	31	16068	5	
	8	7.7	195	1.38	35	16072	5	
	10	8.4	213	1.54	39	16076	5	

Did you know...?

Bondhus' extremely precise manufacturing methods create Ball End tools that work very well, even in sizes as small as .050", 1.27mm, and T6 (BallStar™ Tip).

ProHold® Tip Ball End L-Wrenches

- ProGuard™ Finish -

- Holds screw tight on the tool EVERY TIME
- Button is non-magnetic
- Super smooth rotational action, with no interference from the ProHold® button
- Tool strength is not compromised by the ProHold® button



ProGuard™ finish delivers superior corrosion protection



Yellow=Inch
Red=Metric

ProHold® Tip holds screws securely

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	74938	PBLX10	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	74937	PBLX13	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	74992	PBLX7M	7	Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	74999	PBLX9M	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



74999

SINGLE PACKAGING

BULK



TAGGED/BARCODED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG Inch	.050	2.8	72	0.53	13	75902	25		75702	5	
	1/16	3.0	76	0.56	14	75903	25		75703	5	
	5/64	3.2	81	0.61	15	75904	25		75704	5	
	3/32	3.4	86	0.65	16	75905	25		75705	5	
	7/64	3.6	90	0.70	18	75906	25		75706	5	
	1/8	3.8	95	0.75	19	75907	25		75707	5	
	9/64	4.0	101	0.80	20	75908	25		75708	5	
	5/32	4.2	107	0.84	21	75909	25		75709	5	
	3/16	4.5	114	0.94	24	75910	25		75710	5	
	7/32	4.9	124	1.03	26	75911	10		75711	2	
	1/4	5.6	141	1.13	29	75912	10		75712	2	
	5/16	6.0	152	1.25	32	75913	10		75713	2	
	3/8	6.8	171	1.38	35	75914	10		75714	2	
LONG Metric	1.27	2.8	72	0.53	13	75949	25		75749	5	
	1.5	3.0	77	0.53	14	75950	25		75750	5	
	2.0	3.2	82	0.61	16	75952	25		75752	5	
	2.5	3.5	88	0.69	17	75954	25		75754	5	
	3.0	3.9	98	0.75	19	75956	25		75756	5	
	4.0	4.3	110	0.87	22	75960	25		75760	5	
	5.0	4.7	119	1.06	27	75964	25		75764	2	
	6	5.5	139	1.22	31	75968	10		75768	2	
	8	6.0	152	1.38	35	75972	10		75772	2	
	10	6.7	171	1.54	39	75976	10		75776	2	

Did you know...?

ProHold® buttons are non-magnetic and work on all fasteners. They are safe to use on sensitive equipment. They will not rust and will hold non-magnetic screws (aluminum, stainless and plastic).



ProHold® button holds screw tight on the tool EVERY TIME



ProHold® buttons are non-magnetic and safe for use in electronic applications

Stubby Ball End L-Wrenches

- ProGuard™ Finish -

- Fits into tight spaces standard hex keys cannot
- Eliminates the need to trim and file the short arm
- Tighter inside radius means full smooth entry into screw head
- Chamfered short arm eliminates burrs
- Ball End inserts into a screw at a 25° angle

ProGuard™ finish delivers superior corrosion protection



L-Wrenches

Yellow=Inch

Red=Metric

Stubby fits where others cannot



Ball End Tips



16599

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	16538	SBLX10	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	16537	SBLX13	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	16592	SBLX7M	7	Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	16599	SBLX9M	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

SINGLE PACKAGING



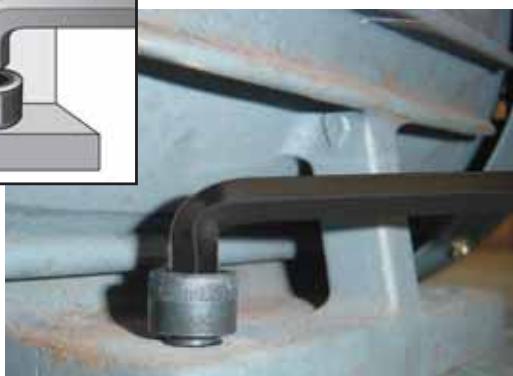
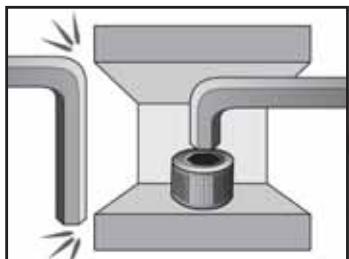
BULK



TAGGED/BARCODED



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG Inch	.050	2.8	72	0.14	4	26502	50		16502	5	
	1/16	3.0	76	0.16	4	26503	50		16503	5	
	5/64	3.2	81	0.27	7	26504	50		16504	5	
	3/32	3.4	86	0.29	7	26505	50		16505	5	
	7/64	3.6	90	0.30	8	26506	50		16506	5	
	1/8	3.8	95	0.32	8	26507	50		16507	5	
	9/64	4.0	101	0.33	8	26508	50		16508	5	
	5/32	4.2	107	0.35	9	26509	50		16509	5	
	3/16	4.5	114	0.39	10	26510	50		16510	5	
	7/32	4.9	124	0.46	12	26511	25		16511	2	
	1/4	5.6	141	0.46	12	26512	25		16512	2	
	5/16	6.0	152	0.57	14	26513	25		16513	2	
	3/8	6.8	171	0.71	18	26514	25		16514	2	
LONG Metric	1.27	2.8	72	0.14	4	26549	50		16549	5	
	1.5	3.0	77	0.19	5	26550	50		16550	5	
	2.0	3.2	82	0.27	7	26552	50		16552	5	
	2.5	3.5	88	0.28	7	26554	50		16554	5	
	3.0	3.9	98	0.32	8	26556	50		16556	5	
	4.0	4.3	110	0.35	9	26560	50		16560	5	
	5.0	4.7	119	0.40	10	26564	25		16564	2	
	6	5.5	139	0.47	12	26568	25		16568	2	
	8	6.0	152	0.57	14	26572	25		16572	2	
	10	6.7	171	0.78	20	26576	25		16576	2	



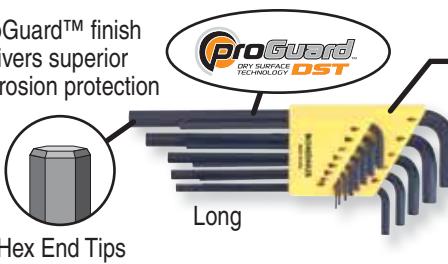
Stubby tools fit in tight spaces where there is not enough overhead clearance for a standard hex key

Hex End L-Wrenches

- ProGuard™ Finish -

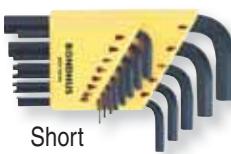
- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

ProGuard™ finish delivers superior corrosion protection



Yellow=Inch

Red=Metric



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	12145	HLX7	7	Long	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	1	
	12132	HLX8	8	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1	
	12138	HLX10	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	12136	HLX12	12	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	12137	HLX13	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	12245	HLX7S	7	Short	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	1	
	12232	HLX8S	8	Short	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1	
	12238	HLX10S	10	Short	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	12236	HLX12S	12	Short	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	12237	HLX13S	13	Short	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	

In Metal Box

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	12344	MHLX15S	15	Short	.028, .035, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	12339	MHLX18S	18	Short	.028, .035, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	12344

In Plastic Box

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	12342	MHLX13	13	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2"	1	

In Pouch

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	12335	PHLX9	9	Long	5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	12333	PHLX11	11	Long	.050, 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	12351	PHLX15	15	Long	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2 9/16, 5/8, 3/4"	1	
	12345	PHLX7S	7	Short	5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4"	1	
	12338	PHLX10S	10	Short	.035, .050, 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4 "	1	
	12341	PHLX11SS	11	Short	.050, 1/16, 5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	12343	PHLX11S	11	Short	5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2, 9/16"	1	
	12347	PHLX15S	15	Short	.028, .035, .050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	22789	PHLX9-6	9	6" Long Arm	5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	25445	PHLX7-12	7	12" Long Arm	5/64, 3/32, 1/8, 5/32, 3/16, 7/32, 1/4"	1	



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
6" LONG ARM Inch	5/64	5.9	150	0.61	15	22704	5	
	3/32	5.9	150	0.65	16	22705	5	
	7/64	5.9	150	0.70	18	22706	5	
	1/8	5.9	149	0.75	19	22707	5	
	9/64	5.9	149	0.80	20	22708	5	
	5/32	5.8	148	0.84	21	22709	5	
	3/16	5.8	148	0.94	24	22710	5	
	7/32	5.8	147	1.03	26	22711	5	
	1/4	5.8	146	1.13	29	22712	5	
	5/16	5.7	144	1.25	32	22713	5	

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
12" LONG ARM Inch	5/64	11.9	303	0.61	15	25404	5	
	3/32	11.9	302	0.65	16	25405	5	
	7/64	11.9	302	0.70	18	25406	5	
	1/8	11.9	302	0.75	19	25407	5	
	9/64	11.9	301	0.80	20	25408	5	
	5/32	11.8	301	0.84	21	25409	5	
	3/16	11.8	300	0.94	24	25410	5	
	7/32	11.8	299	1.03	26	25411	5	
	1/4	11.8	298	1.13	29	25412	5	

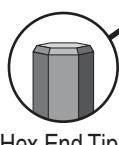
For more individual sizes available packaged, in bulk, or singles see page 15

Hex End L-Wrench Singles

- ProGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

ProGuard™ finish
delivers superior
corrosion protection



L-Wrenches



SINGLE PACKAGING

PACKAGED

BULK



TAGGED/BARCODED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG Inch	.028	2.6	66	0.22	6	12100	10		13900	100		15900	10	
	.035	2.7	68	0.34	9	12101	10		13901	100		15901	10	
	.050	2.8	72	0.53	13	12102	10		13902	100		15902	10	
	1/16	3.0	76	0.56	14	12103	10		13903	100		15903	10	
	5/64	3.2	81	0.61	15	12104	10		13904	100		15904	10	
	3/32	3.4	86	0.65	16	12105	10		13905	100		15905	10	
	7/64	3.6	90	0.70	18	12106	10		13906	100		15906	10	
	1/8	3.8	95	0.75	19	12107	10		13907	100		15907	10	
	9/64	4.0	101	0.80	20	12108	10		13908	100		15908	10	
	5/32	4.2	107	0.84	21	12109	10		13909	100		15909	10	
	3/16	4.5	114	0.94	24	12110	10		13910	100		15910	10	
	7/32	4.9	124	1.03	26	12111	5		13911	50		15911	5	
	1/4	5.3	133	1.13	29	12112	5		13912	50		15912	5	
	5/16	6.0	152	1.25	32	12113	5		13913	50		15913	5	
	3/8	6.8	171	1.38	35	12114	5		13914	50		15914	5	
	7/16	7.5	191	1.50	38	12115	1		13915	25		15915	1	
	1/2	7.8	198	1.63	41	12116	1		13916	25		15916	1	
	9/16	9.0	229	1.75	44	12117	1		13917	10		15917	1	
	5/8	9.8	248	1.88	48	12118	1		13918	10		15918	1	
	3/4	11.3	286	2.13	54	12119	1		13919	5		15919	1	
	7/8	12.7	322	2.37	60	12120	1							
	1	14.1	359	2.62	67	12121	1							
	1 1/4	17.0	432	3.00	76	12125	1							
	1 1/2	20.3	514	3.50	89	12129	1							



SINGLE PACKAGING

PACKAGED

BULK



TAGGED/BARCODED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA	PART#	QTY	LIST EA
SHORT Inch	.028	1.2	31	0.22	6	12200	10		13800	100		15800	10	
	.035	1.2	31	0.34	9	12201	10		13801	100		15801	10	
	.050	1.6	42	0.53	13	12202	10		13802	100		15802	10	
	1/16	1.8	45	0.56	14	12203	10		13803	100		15803	10	
	5/64	1.9	48	0.61	15	12204	10		13804	100		15804	10	
	3/32	2.0	51	0.65	16	12205	10		13805	100		15805	10	
	7/64	2.1	54	0.70	18	12206	10		13806	100		15806	10	
	1/8	2.3	58	0.75	19	12207	10		13807	100		15807	10	
	9/64	2.4	61	0.80	20	12208	10		13808	100		15808	10	
	5/32	2.5	64	0.84	21	12209	10		13809	100		15809	10	
	3/16	2.8	70	0.94	24	12210	10		13810	100		15810	10	
	7/32	3.0	77	1.03	26	12211	5		13811	50		15811	5	
	1/4	3.3	83	1.13	29	12212	5		13812	50		15812	5	
	5/16	3.8	96	1.25	32	12213	5		13813	50		15813	5	
	3/8	4.3	108	1.38	35	12214	5		13814	50		15814	5	
	7/16	4.8	121	1.50	38	12215	1		13815	50		15815	1	
	1/2	5.3	133	1.63	41	12216	1		13816	50		15816	1	
	9/16	5.8	146	1.75	44	12217	1		13817	25		15817	1	
	5/8	6.3	159	1.88	48	12218	1		13818	20		15818	1	
	3/4	7.3	184	2.13	54	12219	1		13819	15		15819	1	
	7/8	8.2	207	2.37	60	12220	1							
	1	9.2	232	2.62	67	12221	1							
	1 1/4	11.0	279	3.00	76	12225	1							
	1 1/2	13.0	330	3.50	89	12229	1							
	1 3/4	13.3	337	4.00	102	12231	1							
	2	15.0	381	4.50	114	12233	1							

For sets and 6" and 12" Long Arm singles see page 14

Hex End L-Wrenches

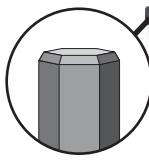
- ProGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

ProGuard™ finish
delivers superior
corrosion protection



Yellow=Inch
Red=Metric



Long



Short

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Metric	12146	HLX6M	6	Long	1.5, 2, 2.5, 3, 4, 5mm	1	
	12192	HLX7M	7	Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	12199	HLX9M	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	12195	HLX15M	15	Long	1.27, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10mm	1	
	12246	HLX6MS	6	Short	1.5, 2, 2.5, 3, 4, 5mm	1	
	12292	HLX7MS	7	Short	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	12299	HLX9MS	9	Short	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

In Metal Box

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Metric	12396	MHLX10M	10	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10, 12mm	1	
	12393	MHLX12MS	12	Short	.71, .89, 1.27, 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	12394	MHLX15MS	15	Short	.71, .89, 1.27, 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10, 12, 14, 17mm	1	



12394

In Pouch

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Metric	12349	PHLX15M	15	Long	.89, 1.27, 1.5, 2, 2.5, 3, 4, 5, 6, 8, 10, 12, 14, 17, 19mm	1	
	12392	PHLX7MS	7	Short	2, 2.5, 3, 4, 5, 6, 8mm	1	
	12399	PHLX9MS	9	Short	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	12391	PHLX11MS	11	Short	2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10, 12mm	1	
	12397	PHLX14MS	14	Short	2, 2.5, 3, 4, 5, 6, 7, 8, 9, 10, 12, 14, 17, 19mm	1	



12397

Did you know...?

Bondhus tools are harder and more ductile than competitors' tools. They wear longer, generate greater torque and resist breakage and shattering.

For individual sizes available packaged, in bulk, or singles
see page 17

Hex End L-Wrench Singles

- ProGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

ProGuard™ finish
delivers superior
corrosion protection



L-Wrenches



SINGLE PACKAGING



PACKAGED

BULK



TAGGED/BARCODED

Singles		SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG Metric	0.71	2.6	66	0.22	6		12147	10		13947	100		15947	10	
	0.89	2.7	68	0.34	9		12148	10		13948	100		15948	10	
	1.27	2.8	72	0.53	13		12149	10		13949	100		15949	10	
	1.5	3.0	77	0.53	14		12150	10		13950	100		15950	10	
	2.0	3.2	82	0.61	16		12152	10		13952	100		15952	10	
	2.5	3.5	88	0.69	17		12154	10		13954	100		15954	10	
	3.0	3.9	98	0.75	19		12156	10		13956	100		15956	10	
	3.5	3.9	100	0.85	21		12158	1		13958	100		15958	1	
	4.0	4.3	110	0.87	22		12160	10		13960	100		15960	10	
	4.5	4.5	114	1.00	25		12162	1		13962	100		15962	1	
	5.0	4.7	119	1.06	27		12164	5		13964	100		15964	5	
	5.5	4.9	124	1.14	29		12166	1		13966	50		15966	1	
	6	5.5	139	1.22	31		12168	5		13968	50		15968	5	
	7	5.5	140	1.30	33		12170	1		13970	50		15970	1	
	8	6.0	152	1.38	35		12172	5		13972	50		15972	5	
	9	6.2	159	1.46	37		12174	1		13974	50		15974	1	
	10	6.7	171	1.54	39		12176	5		13976	50		15976	5	
	11	7.9	200	1.63	42		12178	1		13978	25		15978	1	
	12	8.7	220	1.73	44		12180	1		13980	25		15980	1	
	13	9.4	240	1.88	48		12182	1		13982	10		15982	1	
	14	10.2	260	2.15	55		12184	1		13984	10		15984	1	
	17	11.0	280	2.42	61		12186	1		13986	10		15986	1	
	19	11.6	295	2.70	69		12188	1		13988	5		15988	1	
	22	12.8	325	3.07	78		12191	1		-	-		-	-	
	24	14.3	364	3.47	88		12193	1		-	-		-	-	
	32	17.0	432	4.80	122		12196	1		-	-		-	-	
	36	20.3	516	5.37	137		12198	1		-	-		-	-	

SINGLE PACKAGING



PACKAGED

BULK



TAGGED/BARCODED

Singles		SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA	PART#	QTY	LIST EA
SHORT Metric	0.71	1.2	31	0.22	6		12247	10		13847	100		15847	10	
	0.89	1.2	31	0.34	9		12248	10		13848	100		15848	10	
	1.27	1.6	42	0.53	13		12249	10		13849	100		15849	10	
	1.5	1.7	44	0.53	14		12250	10		13850	100		15850	10	
	2.0	1.9	49	0.61	16		12252	10		13852	100		15852	10	
	2.5	2.1	54	0.69	17		12254	10		13854	100		15854	10	
	3.0	2.4	61	0.75	19		12256	10		13856	100		15856	10	
	3.5	2.6	65	0.85	21		12258	1		13858	100		15858	1	
	4.0	2.7	68	0.87	22		12260	10		13860	100		15860	10	
	4.5	2.9	73	1.00	25		12262	1		13862	100		15862	1	
	5.0	3.1	78	1.06	27		12264	5		13864	100		15864	5	
	5.5	3.3	83	1.14	29		12266	1		13866	50		15866	1	
	6	3.5	88	1.22	31		12268	5		13868	50		15868	5	
	7	3.7	93	1.30	33		12270	1		13870	50		15870	1	
	8	3.9	98	1.38	35		12272	5		13872	50		15872	5	
	9	4.0	102	1.46	37		12274	1		13874	50		15874	1	
	10	4.3	109	1.54	39		12276	5		13876	50		15876	5	
	11	4.5	115	1.63	42		12278	1		13878	50		15878	1	
	12	4.8	122	1.73	44		12280	1		13880	50		15880	1	
	13	5.1	129	1.88	48		12282	1		13882	25		15882	1	
	14	5.4	136	2.15	55		12284	1		13884	25		15884	1	
	17	6.1	156	2.42	61		12286	1		13886	20		15886	1	
	19	6.9	175	2.72	69		12288	1		13888	15		15888	1	
	22	7.5	190	3.07	78		12291	1		-	-		-	-	
	24	8.4	213	3.47	88		12293	1		-	-		-	-	
	27	9.4	238	3.84	98		12295	1		-	-		-	-	
	32	11.8	300	4.80	122		12296	1		-	-		-	-	
	36	13.3	338	5.37	137		12298	1		-	-		-	-	

For sets see page 16

Tamper Resistant Hex End L-Wrenches

- ProGuard™ Finish -

- Fits all tamper resistant hex screws
- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

ProGuard™ finish delivers superior corrosion protection



Tamper Resistant Hex Tips



L-Wrenches



Tamper Resistant Hex Tips

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	48332	HTR8	8	Long	3/32, 1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	48386	HTR6M	6	Long	2.5, 3, 4, 5, 6, 8mm	1	



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
LONG Inch	3/32	3.4	86	0.65	16	48305	5	
	1/8	3.8	95	0.75	19	48307	5	
	5/32	4.2	107	0.84	21	48309	5	
	3/16	4.5	114	0.94	24	48310	5	
	7/32	4.9	124	1.03	26	48311	5	
	1/4	5.3	133	1.13	29	48312	5	
	5/16	6.0	152	1.25	32	48313	5	
LONG Metric	3/8	6.8	171	1.38	35	48314	2	
	2.5	3.5	88	0.69	17	48354	5	
	3.0	3.9	98	0.75	19	48356	5	
	4.0	4.3	110	0.87	22	48360	5	
	5.0	4.7	119	1.06	27	48364	5	
	6	5.5	139	1.22	31	48368	5	
	8	6.0	152	1.38	35	48372	5	
	10	6.7	171	1.54	39	48376	2	



48332

Tamper Resistant TORX® L-Wrenches

- ProGuard™ Finish -

- Fits all TORX® and Star tamper resistant screws
- Burr free tool tips help tools seat fully in screw head
- Precision machined tips transfer more torque to the screw and reduces stripping

ProGuard™ finish delivers superior corrosion protection



Tamper Resistant TORX® Tips

Tools are in color coded cases for easy recognition

Green=TORX®

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
TORX®	32432	TR-TL8S	8	Long	TR6, TR7, TR8, TR9, TR10, TR15, TR20, TR25	1	
	32434	TR-TL8	8	Long	TR9, TR10, TR15, TR20, TR25, TR27, TR30, TR40	1	



BULK

TAGGED/BARCODED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG TORX®	TR6	2.1	55	0.65	16	33406	25		32406	2	
	TR7	2.4	61	0.65	16	33407	25		32407	2	
	TR8	2.6	67	0.65	16	33408	25		32408	2	
	TR9	2.9	74	0.65	16	33409	25		32409	2	
	TR10	3.2	80	0.73	19	33410	25		32410	2	
	TR15	3.3	84	0.78	20	33415	25		32415	2	
	TR20	3.6	91	0.78	20	33420	25		32420	2	
	TR25	3.8	98	0.88	22	33425	25		32425	2	
	TR27	4.2	106	0.95	24	33427	25		32427	2	
	TR30	4.6	116	1.03	26	33430	25		32430	2	
	TR40	4.9	125	1.11	28	33440	25		32440	2	

Did you know...?

ProGuard™ Dry Surface Technology is the world's best corrosion protection. The tool user does not have to work with rusty tools. ProGuard™ protection delivers up to 5 times the corrosion resistance of any other Hex or TORX® tool finish.

TORX® and TORX PLUS® are registered trademarks of Acument Intellectual Properties, LLC.

Ball End L-Wrenches

L-Wrenches

- BriteGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- Ball End saves time by quickly funneling tool into screw
- 25° angle allows natural hand and wrist movement
- Superior Ball End strength and working angle
- Works in hard to reach places



BriteGuard™ finish delivers superior corrosion protection



Ball End Tips

Yellow=Inch

Red=Metric



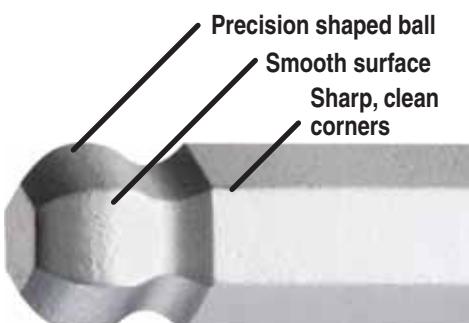
25° Working angle

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	16938	BLX10B	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	16936	BLX12B	12	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	16937	BLX13B	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	17046	BLX6MB	6	Extra Long	1.5, 2, 2.5, 3, 4, 5mm	1	
	17092	BLX7MB	7	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	17099	BLX9MB	9	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	17095	BLX15MB	15	Extra Long	1.27, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10mm	1	
	16999	BLX9MLB	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



17099

Singles	SIZE	INCH		MM		PART#	QTY	LIST EA	SINGLE PACKAGING					
LONG Inch	.050	2.8	72	0.53	13	26902	50		16902	10				
	1/16	3.0	76	0.56	14	26903	50		16903	10				
	5/64	3.2	81	0.61	15	26904	50		16904	10				
	3/32	3.4	86	0.65	16	26905	50		16905	10				
	7/64	3.6	90	0.70	18	26906	50		16906	10				
	1/8	3.8	95	0.75	19	26907	50		16907	10				
	9/64	4.0	101	0.80	20	26908	50		16908	10				
	5/32	4.2	107	0.84	21	26909	50		16909	10				
	3/16	4.5	114	0.94	24	26910	50		16910	10				
	7/32	4.9	124	1.03	26	26911	25		16911	5				
	1/4	5.6	141	1.13	29	26912	25		16912	5				
	5/16	6.0	152	1.25	32	26913	25		16913	5				
	3/8	6.8	171	1.38	35	26914	25		16914	5				
	7/16	7.5	191	1.50	38		-	-	16915	1				
	1/2	7.8	198	1.63	41		-	-	16916	1				
	9/16	9.0	229	1.75	44		-	-	16917	1				
	5/8	9.8	248	1.88	48		-	-	16918	1				
	3/4	11.3	286	2.13	54		-	-	16919	1				
EXTRA LONG Metric	1.27	2.8	72	0.53	13	27049	50		17049	10				
	1.5	3.5	90	0.53	14	27050	50		17050	10				
	2.0	3.9	100	0.61	16	27052	50		17052	10				
	2.5	4.4	112	0.69	17	27054	50		17054	10				
	3.0	5.0	126	0.75	19	27056	50		17056	10				
	3.5	5.2	133	0.85	21	27058	50		17058	1				
	4.0	5.6	142	0.87	22	27060	50		17060	10				
	4.5	5.9	151	1.00	25	27062	50		17062	1				
	5.0	6.3	160	1.06	27	27064	50		17064	5				
	5.5	6.8	172	1.14	29	27066	25		17066	1				
	6	6.8	172	1.22	31	27068	25		17068	5				
	7	7.2	184	1.30	33	27070	25		17070	1				
	8	7.7	195	1.38	35	27072	25		17072	5				
	9	8.0	202	1.46	37	27074	25		17074	1				
	10	8.4	213	1.54	39	27076	10		17076	5				
	11	7.9	200	1.63	42	27078	10		17078	1				
	12	8.7	220	1.73	44	27080	10		17080	1				
	14	10.2	260	2.15	55		-	-	17084	1				
	17	11.0	280	2.42	61		-	-	17086	1				
	19	11.6	295	2.70	69		-	-	17088	1				



Did you know...?

Bondhus Ball End tools feature a consistent 25° working angle. The Ball End feature saves time and tool users can absolutely count on every Bondhus Ball End tool to provide a 25° working angle. Period!

Stubby Ball End L-Wrenches

- BriteGuard™ Finish -

- Fits into tight spaces standard hex keys cannot
- Eliminates the need to trim and file the short arm
- Tighter inside radius means full smooth entry into screw head
- Chamfered short arm eliminates burrs
- Ball End inserts into a screw at a 25° angle

BriteGuard™ finish delivers superior corrosion protection

BriteGuard
FINISH

L-Wrenches

Yellow=Inch

Red=Metric

Stubby fits where others cannot



Ball End Tips



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	16738	SBLX10B	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	16737	SBLX13B	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	16792	SBLX7MB	7	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	16799	SBLX9MB	9	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

SINGLE PACKAGING



BULK

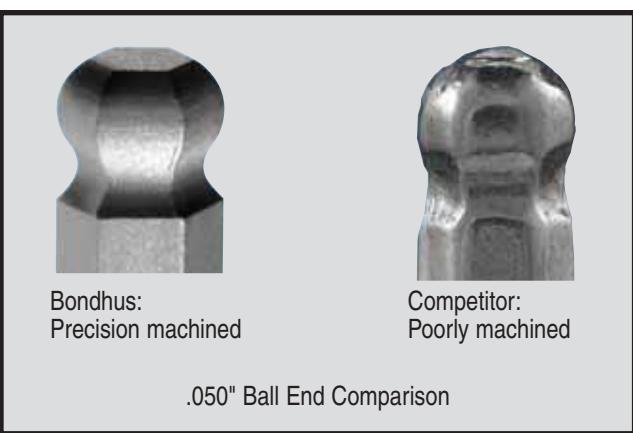


TAGGED/BARCODED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG Inch	.050	2.8	72	0.14	4	26702	50		16702	5	
	1/16	3.0	76	0.16	4	26703	50		16703	5	
	5/64	3.2	81	0.27	7	26704	50		16704	5	
	3/32	3.4	86	0.29	7	26705	50		16705	5	
	7/64	3.6	90	0.30	8	26706	50		16706	5	
	1/8	3.8	95	0.32	8	26707	50		16707	5	
	9/64	4.0	101	0.33	8	26708	50		16708	5	
	5/32	4.2	107	0.35	9	26709	50		16709	5	
	3/16	4.5	114	0.39	10	26710	50		16710	5	
	7/32	4.9	124	0.46	12	26711	25		16711	2	
	1/4	5.6	141	0.46	12	26712	25		16712	2	
	5/16	6.0	152	0.57	14	26713	25		16713	2	
	3/8	6.8	171	0.71	18	26714	25		16714	2	
EXTRA LONG Metric	1.27	2.7	69	0.14	4	26749	50		16749	5	
	1.5	3.5	90	0.19	5	26750	50		16750	5	
	2.0	3.9	100	0.27	7	26752	50		16752	5	
	2.5	4.4	112	0.28	7	26754	50		16754	5	
	3.0	5.0	126	0.32	8	26756	50		16756	5	
	4.0	5.6	142	0.35	9	26760	50		16760	5	
	5.0	6.3	160	0.40	10	26764	25		16764	2	
	6	6.8	172	0.47	12	26768	25		16768	2	
	8	7.7	195	0.57	14	26772	25		16772	2	
	10	8.4	213	0.78	20	26776	25		16776	2	

Did you know...?

Stubby tools have a tighter inside radius than standard hex keys, which saves time because the tight radius design reaches screws that even a hex key with a cut down short arm cannot.



Hex End L-Wrenches

- BriteGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

BriteGuard™ finish
delivers superior
corrosion protection



L-Wrenches

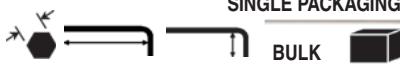
Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	16138	HLX10B	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	16136	HLX12B	12	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	16137	HLX13B	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	16238	HLX10SB	10	Short	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	16236	HLX12SB	12	Short	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	16237	HLX13SB	13	Short	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	17146	HLX6MB	6	Extra Long	1.5, 2, 2.5, 3, 4, 5mm	1	
	17192	HLX7MB	7	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	17199	HLX9MB	9	Extra Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	17195	HLX15MB	15	Extra Long	1.27, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10mm	1	
	16246	HLX6MSB	6	Short	1.5, 2, 2.5, 3, 4, 5mm	1	
	16292	HLX7MSB	7	Short	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	16299	HLX9MSB	9	Short	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



SINGLE PACKAGING



BULK



TAGGED/BARCODED



SINGLE PACKAGING



BULK



TAGGED/BARCODED



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA	SIZE	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
Inch	Long								Short											
	.028	2.6	66	0.22	6	26100	50		16100	10		.028	1.2	31	0.22	6	26200	50	16200	10
	.035	2.7	68	0.34	9	26101	50		16101	10		.035	1.2	31	0.34	9	26201	50	16201	10
	.050	2.8	72	0.53	13	26102	50		16102	10		.050	1.6	42	0.53	13	26202	50	16202	10
	1/16	3.0	76	0.56	14	26103	50		16103	10		1/16	1.8	45	0.56	14	26203	50	16203	10
	5/64	3.2	81	0.61	15	26104	50		16104	10		5/64	1.9	48	0.61	15	26204	50	16204	10
	3/32	3.4	86	0.65	16	26105	50		16105	10		3/32	2.0	51	0.65	16	26205	50	16205	10
	7/64	3.6	90	0.70	18	26106	50		16106	10		7/64	2.1	54	0.70	18	26206	50	16206	10
	1/8	3.8	95	0.75	19	26107	50		16107	10		1/8	2.3	58	0.75	19	26207	50	16207	10
	9/64	4.0	101	0.80	20	26108	50		16108	10		9/64	2.4	61	0.80	20	26208	50	16208	10
	5/32	4.2	107	0.84	21	26109	50		16109	10		5/32	2.5	64	0.84	21	26209	50	16209	10
	3/16	4.5	114	0.94	24	26110	50		16110	10		3/16	2.8	70	0.94	24	26210	50	16210	10
	7/32	4.9	124	1.03	26	26111	25		16111	5		7/32	3.0	77	1.03	26	26211	25	16211	5
	1/4	5.3	133	1.13	29	26112	25		16112	5		1/4	3.3	83	1.13	29	26212	25	16212	5
	5/16	6.0	152	1.25	32	26113	25		16113	5		5/16	3.8	96	1.25	32	26213	25	16213	5
	3/8	6.8	171	1.38	35	26114	25		16114	5		3/8	4.3	108	1.38	35	26214	25	16214	5
	7/16	7.5	191	1.50	38				16115	1		7/16	4.8	121	1.50	38			16215	1
	1/2	7.8	198	1.63	41				16116	1		1/2	5.3	133	1.63	41			16216	1
	9/16	9.0	229	1.75	44				16117	1		9/16	5.8	146	1.75	44			16217	1
	5/8	9.8	248	1.88	48				16118	1		5/8	6.3	159	1.88	48			16218	1
	3/4	11.3	286	2.13	54				16119	1		3/4	7.3	184	2.13	54			16219	1
Metric	Extra Long								Short											
	.71	2.6	66	0.22	6	27147	50		17147	10		.71	1.2	31	0.22	6	26247	50	16247	10
	.89	2.7	68	0.34	9	27148	50		17148	10		.89	1.2	31	0.34	9	26248	50	16248	10
	1.27	2.8	72	0.53	13	27149	50		17149	10		1.27	1.6	42	0.53	13	26249	50	16249	10
	1.5	3.5	90	0.53	14	27150	50		17150	10		1.5	1.7	44	0.53	14	26250	50	16250	10
	2.0	3.9	100	0.61	16	27152	50		17152	10		2.0	1.9	49	0.61	16	26252	50	16252	10
	2.5	4.4	112	0.69	17	27154	50		17154	10		2.5	2.1	54	0.69	17	26254	50	16254	10
	3.0	5.0	126	0.75	19	27156	50		17156	10		3.0	2.4	61	0.75	19	26256	50	16256	10
	3.5	5.2	133	0.85	21	27158	50		17158	1		3.5	2.6	65	0.85	21	26258	50	16258	1
	4.0	5.6	142	0.87	22	27160	50		17160	10		4.0	2.7	68	0.87	22	26260	50	16260	10
	4.5	5.9	151	1.00	25	27162	50		17162	1		4.5	2.9	73	1.00	25	26262	50	16262	1
	5.0	6.3	160	1.06	27	27164	50		17164	5		5.0	3.1	78	1.06	27	26264	50	16264	5
	5.5	6.8	172	1.14	29	27166	25		17166	1		5.5	3.3	83	1.14	29	26266	25	16266	1
	6	6.8	172	1.22	31	27168	25		17168	5		6	3.5	88	1.22	31	26268	25	16268	5
	7	7.2	184	1.30	33	27170	25		17170	1		7	3.7	93	1.30	33	26270	25	16270	1
	8	7.7	195	1.38	35	27172	25		17172	5		8	3.9	98	1.38	35	26272	25	16272	5
	9	8.0	202	1.46	37	27174	25		17174	1		9	4.0	102	1.46	37	26274	25	16274	1
	10	8.4	213	1.54	39	27176	10		17176	5		10	4.3	109	1.54	39	26276	10	16276	5
	11	7.9	200	1.63	42	27178	10		17178	1		11	4.5	115	1.63	42	26278	10	16278	1
	12	8.7	220	1.73	44	27180	10		17180	1		12	4.8	122	1.73	44	26280	10	16280	1
	14	10.2	260	2.15	55				17184	1		14	5.4	136	2.15	55			16284	1
	17	11.0	280	2.42	61				17186	1		17	6.1	156	2.42	61			16286	1
	19	11.6	295	2.70	69				17188	1		19	6.9	175	2.72	69			16288	1

Made in the U.S.A.

ProTanium®
HIGH TORQUE STEEL

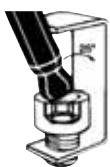
All Bondhus® tools are made with ProTanium® High Torque Steel.

Ball End L-Wrenches

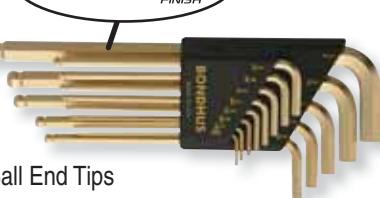
- GoldGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- Ball End saves time by quickly funneling tool into screw
- 25° angle allows natural hand and wrist movement
- Superior Ball End strength and working angle
- Works in hard to reach places

GoldGuard™ finish.
Real 14 karat Gold



Ball End Tips



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	37938	BLX10G	10	Long	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	37936	BLX12G	12	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	37937	BLX13G	13	Long	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	38046	BLX6MG	6	Long	1.5, 2, 2.5, 3, 4, 5mm	1	
	38092	BLX7MG	7	Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	38099	BLX9MG	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	38095	BLX15MG	15	Long	1.27, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10mm	1	

Singles	SIZE	SINGLE PACKAGING				TAGGED/BARCODED					
		BULK		BOX							
		INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
LONG Inch	.050	2.8	72	0.53	13	27902	50		37902	10	
	1/16	3.0	76	0.56	14	27903	50		37903	10	
	5/64	3.2	81	0.61	15	27904	50		37904	10	
	3/32	3.4	86	0.65	16	27905	50		37905	10	
	7/64	3.6	90	0.70	18	27906	50		37906	10	
	1/8	3.8	95	0.75	19	27907	50		37907	10	
	9/64	4.0	101	0.80	20	27908	50		37908	10	
	5/32	4.2	107	0.84	21	27909	50		37909	10	
	3/16	4.5	114	0.94	24	27910	50		37910	10	
	7/32	4.9	124	1.03	26	27911	25		37911	5	
	1/4	5.6	141	1.13	29	27912	25		37912	5	
	5/16	6.0	152	1.25	32	27913	25		37913	5	
	3/8	6.8	171	1.38	35	27914	25		37914	5	
	7/16	7.5	191	1.50	38		-	-	37915	1	
	1/2	7.8	198	1.63	41		-	-	37916	1	
	9/16	9.0	229	1.75	44		-	-	37917	1	
	5/8	9.8	248	1.88	48		-	-	37918	1	
	3/4	11.3	286	2.13	54		-	-	37919	1	
LONG Metric	1.27	2.8	72	0.53	13	28049	50		38049	10	
	1.5	3.0	77	0.53	14	28050	50		38050	10	
	2.0	3.2	82	0.61	16	28052	50		38052	10	
	2.5	3.5	88	0.69	17	28054	50		38054	10	
	3.0	3.9	98	0.75	19	28056	50		38056	10	
	3.5	3.9	100	0.85	21	28058	50		38058	1	
	4.0	4.3	110	0.87	22	28060	50		38060	10	
	4.5	4.5	114	1.00	25	28062	50		38062	1	
	5.0	4.7	119	1.06	27	28064	50		38064	5	
	5.5	4.9	124	1.14	29	28066	25		38066	1	
	6	5.5	139	1.22	31	28068	25		38068	5	
	7	5.5	140	1.30	33	28070	25		38070	1	
	8	6.0	152	1.38	35	28072	25		38072	5	
	9	6.2	159	1.46	37	28074	25		38074	1	
	10	6.7	171	1.54	39	28076	10		38076	5	
	11	7.9	200	1.63	42	28078	10		38078	1	
	12	8.7	220	1.73	44	28080	10		38080	1	
	14	10.2	260	2.15	55		-	-	38084	1	
	17	11.0	280	2.42	61		-	-	38086	1	
	19	11.6	295	2.70	69		-	-	38088	1	

Did you know...?

Protanium® Steel tools are up to 20% stronger than competitor tools made from standard grades of steel.

Hex End L-Wrenches

- GoldGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

GoldGuard™ finish.
Real 14 karat Gold

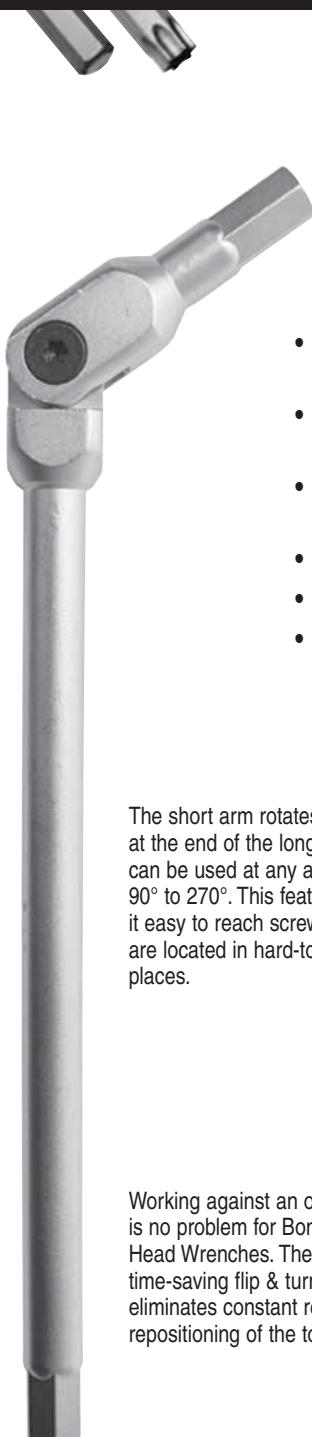


L-Wrenches

Sets	Part#	Model#	PCS	Length	Contents	QTY	List
Inch	38138	HLX10G	10	Long	.16, .564, .32, .764, 1/8, .964, .532, .316, .732, 1/4"	1	
	38136	HLX12G	12	Long	.050, .16, .564, .32, .764, 1/8, .964, .532, .316, .732, 1/4, .516"	1	
	38137	HLX13G	13	Long	.050, .16, .564, .32, .764, 1/8, .964, .532, .316, .732, 1/4, .516, .38"	1	
	38238	HLX10SG	10	Short	.16, .564, .32, .764, 1/8, .964, .532, .316, .732, 1/4"	1	
	38236	HLX12SG	12	Short	.050, .16, .564, .32, .764, 1/8, .964, .532, .316, .732, 1/4, .516"	1	
	38237	HLX13SG	13	Short	.050, .16, .564, .32, .764, 1/8, .964, .532, .316, .732, 1/4, .516, .38"	1	
Metric	39146	HLX6MG	6	Long	1.5, 2, 2.5, 3, 4, 5mm	1	
	39192	HLX7MG	7	Long	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	39199	HLX9MG	9	Long	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	39195	HLX15MG	15	Long	1.27, 1.5, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10mm	1	
	38246	HLX6MSG	6	Short	1.5, 2, 2.5, 3, 4, 5mm	1	
	38292	HLX7MSG	7	Short	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	38299	HLX9MSG	9	Short	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

Singles	SINGLE PACKAGING						SINGLE PACKAGING						SINGLE PACKAGING						SINGLE PACKAGING											
	BULK			TAGGED / BARCODED			BULK			TAGGED / BARCODED			BULK			TAGGED / BARCODED			BULK			TAGGED / BARCODED								
	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST	EA	SIZE	INCH	MM	PART#	QTY	LIST	EA	SIZE	INCH	MM	PART#	QTY	LIST	EA	SIZE	INCH	MM	PART#	QTY	LIST	EA
Inch	Long						Short						Long						Short						Long					
	.028	2.6	66	0.22	6	28100	50			.028	1.2	31	0.22	6	28200	50			.028	1.2	31	0.22	6	28200	10					
	.035	2.7	68	0.34	9	28101	50			.035	1.2	31	0.34	9	28201	50			.035	1.2	31	0.34	9	28201	10					
	.050	2.8	72	0.53	13	28102	50			.050	1.6	42	0.53	13	28202	50			.050	1.6	42	0.53	13	28202	10					
	1/16	3.0	76	0.56	14	28103	50			1/16	1.8	45	0.56	14	28203	50			1/16	1.8	45	0.56	14	28203	10					
	5/64	3.2	81	0.61	15	28104	50			5/64	1.9	48	0.61	15	28204	50			5/64	1.9	48	0.61	15	28204	10					
	3/32	3.4	86	0.65	16	28105	50			3/32	2.0	51	0.65	16	28205	50			3/32	2.0	51	0.65	16	28205	10					
	7/64	3.6	90	0.70	18	28106	50			7/64	2.1	54	0.70	18	28206	50			7/64	2.1	54	0.70	18	28206	10					
	1/8	3.8	95	0.75	19	28107	50			1/8	2.3	58	0.75	19	28207	50			1/8	2.3	58	0.75	19	28207	10					
	9/64	4.0	101	0.80	20	28108	50			9/64	2.4	61	0.80	20	28208	50			9/64	2.4	61	0.80	20	28208	10					
	5/32	4.2	107	0.84	21	28109	50			5/32	2.5	64	0.84	21	28209	50			5/32	2.5	64	0.84	21	28209	10					
	3/16	4.5	114	0.94	24	28110	50			3/16	2.8	70	0.94	24	28210	50			3/16	2.8	70	0.94	24	28210	10					
	7/32	4.9	124	1.03	26	28111	25			7/32	3.0	77	1.03	26	28211	25			7/32	3.0	77	1.03	26	28211	5					
	1/4	5.3	133	1.13	29	28112	25			1/4	3.3	83	1.13	29	28212	25			1/4	3.3	83	1.13	29	28212	5					
	5/16	6.0	152	1.25	32	28113	25			5/16	3.8	96	1.25	32	28213	25			5/16	3.8	96	1.25	32	28213	5					
	3/8	6.8	171	1.38	35	28114	25			3/8	4.3	108	1.38	35	28214	25			3/8	4.3	108	1.38	35	28214	5					
	7/16	7.5	191	1.50	38		-	-		7/16	4.8	121	1.50	38		-	-		7/16	4.8	121	1.50	38	38215	1					
	1/2	7.8	198	1.63	41		-	-		1/2	5.3	133	1.63	41		-	-		1/2	5.3	133	1.63	41	38216	1					
	9/16	9.0	229	1.75	44		-	-		9/16	5.8	146	1.75	44		-	-		9/16	5.8	146	1.75	44	38217	1					
	5/8	9.8	248	1.88	48		-	-		5/8	6.3	159	1.88	48		-	-		5/8	6.3	159	1.88	48	38218	1					
	3/4	11.3	286	2.13	54		-	-		3/4	7.3	184	2.13	54		-	-		3/4	7.3	184	2.13	54	38219	1					
Metric	Long						Short						Long						Short						Long					
	.71	2.6	66	0.22	6	29147	50			.71	1.2	31	0.22	6	28247	50			.71	1.2	31	0.22	6	28247	10					
	.89	2.7	68	0.34	9	29148	50			.89	1.2	31	0.34	9	28248	50			.89	1.2	31	0.34	9	28248	10					
	1.27	2.8	72	0.53	13	29149	50			1.27	1.6	42	0.53	13	28249	50			1.27	1.6	42	0.53	13	28249	10					
	1.5	3.0	77	0.53	14	29150	50			1.5	1.7	44	0.53	14	28250	50			1.5	1.7	44	0.53	14	28250	10					
	2.0	3.2	82	0.61	16	29152	50			2.0	1.9	49	0.61	16	28252	50			2.0	1.9	49	0.61	16	28252	10					
	2.5	3.5	88	0.69	17	29154	50			2.5	2.1	54	0.69	17	28254	50			2.5	2.1	54	0.69	17	28254	10					
	3.0	3.9	98	0.75	19	29156	50			3.0	2.4	61	0.75	19	28256	50			3.0	2.4	61	0.75	19	28256	10					
	3.5	3.9	100	0.85	21	29158	50			3.5	2.6	65	0.85	21	28258	50			3.5	2.6	65	0.85	21	28258	1					
	4.0	4.3	110	0.87	22	29160	50			4.0	2.7	68	0.87	22	28260	50			4.0	2.7	68	0.87	22	28260	10					
	4.5	4.5	114	1.00	25	29162	50			4.5	2.9	73	1.00	25	28262	50			4.5	2.9	73	1.00	25	28262	10					
	5.0	4.7	119	1.06	27	29164	50			5.0	3.1	78	1.06	27	28264	50			5.0	3.1	78	1.06	27	28264	5					
	5.5	4.9	124	1.14	29	29166	25			5.5	3.3	83	1.14	29	28266	25			5.5	3.3	83	1.14	29	28266	1					
	6	5.5	139	1.22	31	29168	25			6	3.5	88	1.22	31	28268	25			6	3.5	88	1.22	31	28268	5					
	7	5.5	140	1.30	33	29170	25			7	3.7	93	1.30	33	28270	25			7	3.7	93	1.30	33	28270	1					
	8	6.0	152	1.38	35	29172	25			8	3.9	98	1.38	35	28272	25			8	3.9	98	1.38	35	28272	5					
	9	6.2	159	1.46	37	29174	25			9																				

HexPro™ Pivot Head Wrenches



- Fits Inch and Metric Hex, TORX®, and Star screws
- Available in 25 sizes to cover most fastener heads
- Heat treated high quality industrial tool steel
- Long handles for extra reach
- Matte chrome finish to prevent corrosion
- Lifetime Warranty

The short arm rotates on a hinge at the end of the long arm and can be used at any angle from 90° to 270°. This feature makes it easy to reach screw heads that are located in hard-to-reach places.



Working against an obstruction is no problem for Bondhus Pivot Head Wrenches. The unique time-saving flip & turn feature eliminates constant removal and repositioning of the tool.



This precision machined tool features smooth surfaces and radiused edges where the user's hand holds the tool, making it comfortable to use.



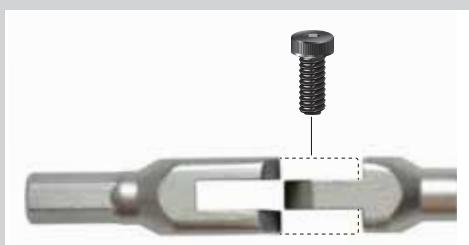
Pivot Head Hex and TORX® Wrenches



Pivot Head Hex and TORX® wrenches allow tool users to insert wrench into socket head screw one time, pivoting around obstacles.



Joints are engineered to be as small as possible without weakening the tool.



Forged hinges provide a simple, effective, patented design. Fewer pieces make Pivot Head Hex and TORX® wrenches stronger and less likely to break than competitors.

HexPro™ Pivot Head Wrenches

- Chrome Finish -

L-Wrenches

Sets	PART#	MODEL#	PCS	PACKED IN	CARD	POUCH	CONTENTS	QTY	LIST
Inch Hex	00009	HP5-IC-09	5	Box		✓	3/16, 7/32, 1/4, 5/16, 3/8"	1	
	00017	HP8-IC-17	8	Box		✓	1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	00040	HP5-IC-40R	5	Transparent Clamshell	*ROY		3/16, 7/32, 1/4, 5/16, 3/8"	1	
	00048	HP5-IC-48R	5	Transparent Clamshell	*ROY	✓	3/16, 7/32, 1/4, 5/16, 3/8"	1	
	00060	HP5-IC-60B	5	Transparent Clamshell	Blue		3/16, 7/32, 1/4, 5/16, 3/8"	1	
	00068	HP5-IC-68B	5	Transparent Clamshell	Blue	✓	3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric Hex	00005	HP5-IC-05	5	Box		✓	4, 5, 6, 8, 10mm	1	
	00010	HP6-IC-10	6	Box		✓	3, 4, 5, 6, 8, 10mm	1	
	00051	HP5-IC-51R	5	Transparent Clamshell	*ROY		4, 5, 6, 8, 10mm	1	
	00053	HP5-IC-53R	5	Transparent Clamshell	*ROY	✓	4, 5, 6, 8, 10mm	1	
	00070	HP5-IC-70B	5	Transparent Clamshell	Blue		4, 5, 6, 8, 10mm	1	
	00073	HP5-IC-73B	5	Transparent Clamshell	Blue	✓	4, 5, 6, 8, 10mm	1	
TORX®	00019	SP5-IC-19	5	Box		✓	T15, T20, T25, T27, T30	1	
	00018	SP5-IC-18	5	Box		✓	T40, T45, T47, T50, T55	1	
	00015	SP6-IC-15	6	Box		✓	T25, T27, T30, T40, T45, T50	1	
	00022	SP10-IC-22	10	Box		✓	T15, T20, T25, T27, T30, T40, T45, T47, T50, T55	1	
	00055	SP5-IC-55R	5	Transparent Clamshell	*ROY		T25, T30, T40, T45, T50	1	
	00058	SP5-IC-58R	5	Transparent Clamshell	*ROY	✓	T25, T30, T40, T45, T50	1	
	00075	SP5-IC-75B	5	Transparent Clamshell	Blue		T25, T30, T40, T45, T50	1	
	00078	SP5-IC-78B	5	Transparent Clamshell	Blue	✓	T25, T30, T40, T45, T50	1	

*ROY - red, orange & yellow card



Pouch



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PACKAGED	TAGGED/BARCODED
									PACKAGED	TAGGED/BARCODED
Inch	1/8	3.8	97	1.10	28	88007	1		88707	1
	9/64	3.8	97	1.10	28	88008	1		88708	1
	5/32	4.2	108	1.20	31	88009	1		88709	1
	3/16	4.6	118	1.30	33	88010	1		88710	1
	7/32	5.0	128	1.40	36	88011	1		88711	1
	1/4	5.4	138	1.60	41	88012	1		88712	1
Metric	5/16	6.4	163	1.90	48	88013	1		88713	1
	3/8	7.0	177	2.00	51	88014	1		88714	1
	3	3.8	97	1.10	28	88056	1		88756	1
	4	4.2	108	1.20	31	88060	1		88760	1
	5	4.6	118	1.30	33	88064	1		88764	1
	6	5.4	138	1.60	41	88068	1		88768	1



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PACKAGED	TAGGED/BARCODED
									PACKAGED	TAGGED/BARCODED
TORX®	T15	4.2	108	1.20	31	88215	1		88715	1
	T20	4.2	108	1.20	31	88220	1		88720	1
	T25	4.6	118	1.30	33	88225	1		88725	1
	T27	4.6	118	1.30	33	88227	1		88727	1
	T30	4.6	118	1.30	33	88230	1		88730	1
	T40	5.4	138	1.60	41	88240	1		88740	1
	T45	6.4	163	1.90	48	88245	1		88745	1
	T47	6.4	163	1.90	48	88247	1		88747	1
	T50	6.4	163	1.90	48	88250	1		88750	1
	T55	7.0	177	2.00	51	88255	1		88755	1

TORX® Tip Tools



Color Coded

TORX®



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.

FINISH OPTIONS:



Corrosion-resistant finish:

Environmentally safe, provides better tool grip, resists solvents and is 5 times more corrosion resistant than competitor finishes.



Bondhus TORX® Tip Tools

Bondhus TORX® Tip tools are made to the same high standards as every tool we make. Our TORX® Tip tools are precision machined, available in several handle and tip types, and are the only TORX® tools made from ProTanium® High Torque Steel. Bondhus TORX® and TORX PLUS® Tip tools fit TORX®, Star and Star Plus screws.



L-Wrenches

27-28



Wing and Flag Tools

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Fold Ups

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T-Handles

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Screwdrivers

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Socket Bits

55

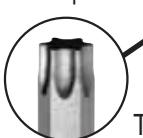
TORX® and TORX PLUS® are registered trademarks of Acument Intellectual Properties, LLC.

TORX® L-Wrenches

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Broad contact surface provides deep lobe engagement
- Straight, vertical sidewalls increase tool engagement and virtually eliminates camout

ProGuard™ finish delivers superior corrosion protection



TORX® Tips

L-Wrenches

Tools are in color coded cases for easy recognition
Green=TORX®

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
TORX®	31832	TLX8S	8	Long	T6, T7, T8, T9, T10, T15, T20, T25	1	
	31834	TLX8	8	Long	T9, T10, T15, T20, T25, T27, T30, T40	1	
	31732	TLXS8S	8	Short	T6, T7, T8, T9, T10, T15, T20, T25	1	
	31734	TLXS8	8	Short	T9, T10, T15, T20, T25, T27, T30, T40	1	
	12699	TLX9S	9	Short	T10, T15, T20, T25, T27, T30, T40, T45, T50, T50 (in pouch)	1	
	31737	TLX13S	13	Short	T7, T8, T9, T10, T15, T20, T25, T27, T30, T40, T45, T50, T55 (in pouch)	1	

SINGLE PACKAGING



BULK

TAGGED/BARCODED

SINGLE PACKAGING



BULK

TAGGED/BARCODED

Singles

	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
Long								
TORX®	-	-	-	-	-	-	-	
T6	2.1	55	0.65	16	32806	25		
T7	2.4	61	0.65	16	32807	25		
T8	2.6	67	0.65	16	32808	25		
T9	2.9	74	0.65	16	32809	25		
T10	3.2	80	0.73	19	32810	25		
T15	3.3	84	0.78	20	32815	25		
T20	3.6	91	0.78	20	32820	25		
T25	3.8	98	0.88	22	32825	25		
T27	4.2	106	0.95	24	32827	25		
T30	4.6	116	1.03	26	32830	25		
T40	4.9	125	1.11	28	32840	25		
T45	5.4	138	1.20	30	32845	10		
T50	6.2	156	1.25	32	32850	10		
T55	6.7	171	1.36	34	32855	10		
T60	7.2	182	1.75	44	32860	10		

PART# QTY LIST EA

PART#	QTY	LIST EA
31806	5	
31807	5	
31808	5	
31809	5	
31810	5	
31815	5	
31820	5	
31825	5	
31827	5	
31830	5	
31840	5	
31860	2	

SIZE INCH MM INCH MM PART# QTY LIST EA

PART# QTY LIST EA

SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
T5	0.9	23	0.65	16	32705	25	
T6	1.1	29	0.65	16	32706	25	
T7	1.4	35	0.65	16	32707	25	
T8	1.6	42	0.65	16	32708	25	
T9	1.9	48	0.65	16	32709	25	
T10	2.2	55	0.73	19	32710	25	
T15	2.3	59	0.78	20	32715	25	
T20	2.6	66	0.78	20	32720	25	
T25	2.8	72	0.88	22	32725	25	
T27	3.2	81	0.95	24	32727	25	
T30	3.6	90	1.03	26	32730	25	
T40	3.9	99	1.11	28	32740	25	
T45	3.9	98	1.20	30	32745	10	
T50	3.8	97	1.25	32	32750	10	
T55	3.8	95	1.36	34	32755	10	
T60	3.7	93	1.75	44	32760	10	

SIZE INCH MM INCH MM PART# QTY LIST EA

PART#	QTY	LIST EA
31705	5	
31706	5	
31707	5	
31708	5	
31709	5	
31710	5	
31715	5	
31720	5	
31725	5	
31727	5	
31730	5	
31740	5	
31745	2	
31750	2	
31755	2	
31760	2	

ProHold® TORX® L-Wrenches

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Holds screw tight on the tool EVERY TIME
- Button is non-magnetic
- Broad contact surface provides deep lobe engagement

ProGuard™ finish delivers superior corrosion protection



Tools are in color coded cases for easy recognition
Green=TORX®

The ProHold® TORX® Tip holds screw securely

Set	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
TORX®	71834	PHTX8	8	Long	T9, T10, T15, T20, T25, T27, T30, T40	1	

SINGLE PACKAGING



BULK

TAGGED/BARCODED

Singles

	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
LONG TORX®								
T9	2.9	74	0.65	16	72809	25		
T10	3.2	80	0.73	19	72810	25		
T15	3.3	84	0.78	20	72815	25		
T20	3.6	91	0.78	20	72820	25		
T25	3.8	98	0.88	22	72825	25		
T27	4.2	106	0.95	24	72827	25		
T30	4.6	116	1.03	26	72830	25		
T40	4.9	125	1.11	28	72840	25		
T45	5.4	138	1.20	30	72845	10		
T50	6.2	156	1.25	32	72850	10		
T55	6.7	171	1.36	34	72855	10		
T60	7.2	182	1.75	44	72860	10		

PART# QTY LIST EA

71809	5	
71810	5	
71815	5	
71820	5	
71825	5	
71827	5	
71830	5	
71840	5	
71845	2	
71850	2	
71855	2	
71860	2	

SIZE INCH MM INCH MM PART# QTY LIST EA

TORX® and TORX PLUS® are registered trademarks of Acument Intellectual Properties, LLC.

BallStar™ Tip L-Wrenches

L-Wrenches

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Ball End inserts into screws at a 20° angle
- Ball End saves time by quickly funneling tool into screw
- Superior Ball End strength and working angle
- Works in hard to reach places



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
BALL STAR™	11346	LTX6	6	Long	T6, T7, T8, T9, T10, T15	1	
	11331	LTX8S	8	Long	T6, T7, T8, T9, T10, T15, T20, T25	1	
	11332	LTX8	8	Long	T9, T10, T15, T20, T25, T27, T30, T40	1	



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
BALL STAR™	T6	2.1	55	0.65	16	11706	5	
	T7	2.4	61	0.65	16	11707	5	
	T8	2.6	67	0.65	16	11708	5	
	T9	2.9	74	0.65	16	11709	5	
	T10	3.2	80	0.73	19	11710	5	
	T15	3.3	84	0.78	20	11715	5	
	T20	3.6	91	0.78	20	11720	5	
	T25	3.8	98	0.88	22	11725	5	
	T27	4.2	106	0.95	24	11727	5	
	T30	4.6	116	1.03	26	11730	5	
	T40	4.9	125	1.11	28	11740	5	
	T45	5.4	138	1.20	30	11745	1	
	T50	6.2	156	1.25	32	11750	1	
	T55	6.7	171	1.36	34	11755	1	

Tamper Resistant TORX® L-Wrenches

- ProGuard™ Finish -

- Fits all TORX® and Star tamper resistant screws
- Broad contact surface provides deep lobe engagement
- Straight, vertical sidewalls increase tool engagement and virtually eliminates camout



Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
TORX®	32432	TR-TL8S	8	Long	TR6, TR7, TR8, TR9, TR10, TR15, TR20, TR25	1	
	32434	TR-TL8	8	Long	TR9, TR10, TR15, TR20, TR25, TR27, TR30, TR40	1	



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
LONG TORX®	TR6	2.1	55	0.65	16	33406	25	
	TR7	2.4	61	0.65	16	33407	25	
	TR8	2.6	67	0.65	16	33408	25	
	TR9	2.9	74	0.65	16	33409	25	
	TR10	3.2	80	0.73	19	33410	25	
	TR15	3.3	84	0.78	20	33415	25	
	TR20	3.6	91	0.78	20	33420	25	
	TR25	3.8	98	0.88	22	33425	25	
	TR27	4.2	106	0.95	24	33427	25	
	TR30	4.6	116	1.03	26	33430	25	
	TR40	4.9	125	1.11	28	33440	25	

Did you know...?

ProGuard® protection is a permanent solution that does not wipe off like common oil and black oxide finishes; tools remain in good condition with up to 5 times the resistance to rust and corrosion.

TORX® Wing Tools

- ProGuard™ Finish -

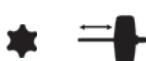
- Fits all TORX® and TORX PLUS® screws
- Fits all Star and Star Plus screws
- ComfortGrip Handles – soft rubber outer coating for maximum comfort and grip
- Broad contact surface provides deep lobe engagement
- Straight, vertical sidewalls increase tool engagement and virtually eliminates camout

ProGuard™ finish delivers superior corrosion protection

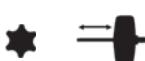


TORX® Tips

Sets	PART#	MODEL#	PCS	TIP	CONTENTS	QTY	LIST
TORX®	34745	TWX7	7	TORX®	T6, T7, T8, T9, T10, T15, T20	1	
	33945	TPWX7	7	TORX PLUS®	IP 6, IP 7, IP 8, IP 9, IP 10, IP 15, IP 20	1	



PACKAGED



PACKAGED

Singles	SIZE	INCH	MM	PART#	QTY	LIST EA
TORX®						
T6	1.5	39	34706	2		
T7	1.5	39	34707	2		
T8	1.5	39	34708	2		
T9	1.5	39	34709	2		
T10	1.5	39	34710	2		
T15	1.5	39	34715	2		
T20	1.5	39	34720	2		

TORX PLUS®	SIZE	INCH	MM	PART#	QTY	LIST EA
6 IP	2.0	52	33906	2		
7 IP	2.0	52	33907	2		
8 IP	2.0	52	33908	2		
9 IP	2.0	52	33909	2		
10 IP	2.0	52	33910	2		
15 IP	2.0	52	33915	2		
20 IP	2.0	52	33920	2		

TORX® Flag Tools

- ProGuard™ Finish -

- Fits all TORX® and TORX PLUS® screws
- Fits all Star and Star Plus screws
- ComfortGrip Handles – soft rubber outer coating for maximum comfort and grip
- Broad contact surface provides deep lobe engagement
- Straight, vertical sidewalls increase tool engagement and virtually eliminates camout

ProGuard™ finish delivers superior corrosion protection



TORX® Tips

Sets	PART#	MODEL#	PCS	TIP	CONTENTS	QTY	LIST
TORX®	34445	TFX7	7	TORX®	T6, T7, T8, T9, T10, T15, T20	1	
	35045	TPFX7	7	TORX PLUS®	IP 6, IP 7, IP 8, IP 9, IP 10, IP 15, IP 20	1	



PACKAGED



PACKAGED

Singles	SIZE	INCH	MM	PART#	QTY	LIST EA
TORX®						
T5	1.5	39	34405	2		
T6	1.5	39	34406	2		
T7	1.5	39	34407	2		
T8	1.5	39	34408	2		
T9	1.5	39	34409	2		
T10	1.5	39	34410	2		
T15	1.5	39	34415	2		
T20	1.5	39	34420	2		

TORX PLUS®	SIZE	INCH	MM	PART#	QTY	LIST EA
-	-	-	-	-		
6 IP	2.0	52	35006	2		
7 IP	2.0	52	35007	2		
8 IP	2.0	52	35008	2		
9 IP	2.0	52	35009	2		
10 IP	2.0	52	35010	2		
15 IP	2.0	52	35015	2		
20 IP	2.0	52	35020	2		



34445

Fold Ups



Color Coded

- Inch
- Metric
- TORX®
- Inch/Metric
- Motorcycle
- Utility



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.

FINISH OPTIONS:



Corrosion-resistant finish:

Environmentally safe, provides better tool grip, resists solvents and is 5 times more corrosion resistant than competitor finishes.



Next generation chrome finish:

Traditional plated tool look with superior protection and durability.



Real 14 karat gold finish:

Superior protection and durability over traditional chrome and the look and shine of real gold.

- Patented handle design makes every job faster and easier
- Durable GorillaGrip® handle is stronger than steel handles
- Tool user can adjust tool tension



Designed with the Tool User in mind

A Bondhus Fold Up is a tool for life. When designing the GorillaGrip® Fold Up, Bondhus engineers eliminated the problems of the average folding tool. GorillaGrip® Fold Up tools are stronger, more comfortable and easier to use.



Patented Flutes allow for easy selection of one tool at a time.



Blades are accessed from both the top and bottom, eliminating the constant 'unstacking' of blades.



Turn & Flip Feature eliminates constant removal and repositioning in screw head when working against obstructions.



90° stop converts the tool into a non-stop, time saving, speed wrench.

TORX® and TORX PLUS® are trademarks of Acument Intellectual Properties, LLC

GorillaGrip® Fold Up Multi Packs

Fold Ups

- ProGuard™ Finish -

- Assembled from our most popular Fold Up sets
- Multiple Fold Up sets per package
- Tip selections include Hex End and TORX® Tip



QTY LIST

PART#	MODEL#	PCS	CONTENTS	QTY	LIST
12522	HF16	16	12589 (5/64-1/4") + 12587 (2-8mm)	1	
12544	HF15	15	12587 (2-8mm) + 12634 (T9-T40)	1	
12533	HF24	24	12589 (5/64-1/4") + 12587 (2-8mm) + 12634 (T9-T40)	1	

12522

Hex End GorillaGrip® Fold Ups

- ProGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screws
- World's strongest handle
- Speed-Wrench feature
- Tools open from both the top and bottom
- Molded-in 90° stop
- Patented spacers between tools

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
Inch	12591	HF9S	9	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	1	
	12589	HF9	9	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	12585	HF5	5	3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	12592	HF7MS	7	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	12587	HF7M	7	2, 2.5, 3, 4, 5, 6, 8mm	1	
	12595	HF6M	6	3, 4, 5, 6, 8, 10mm	1	
Inch/ Metric	12550	HF12	12	5/64, 3/32, 7/64, 1/8, 9/64, 5/32" 1.5, 2, 2.5, 3, 4, 5mm	1	



ProGuard™ finish
delivers superior
corrosion protection

Hex End Tips



Ball End GorillaGrip® Fold Ups

- ProGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- World's strongest handle
- Speed-Wrench feature
- Tools open from both the top and bottom
- Molded-in 90° stop
- Patented spacers between tools

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
Inch	12894	BF5	5	3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	12897	BF5M	5	5, 6, 7, 8, 10mm	1	



ProGuard™ finish
delivers superior
corrosion protection

Ball End Tips

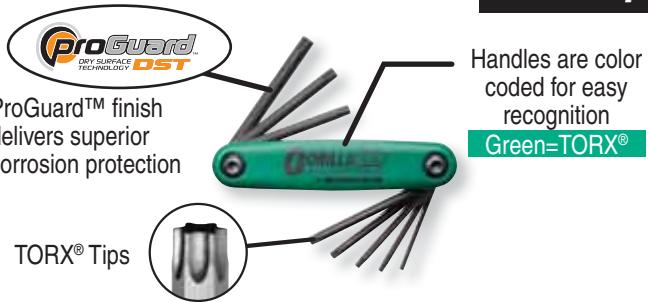


TORX® GorillaGrip® Fold Ups

- ProGuard™ Finish -

Fold Ups

- Fits all TORX® and Star screws
- World's strongest handle
- Speed-Wrench feature
- Tools open from both the top and bottom
- Molded-in 90° stop
- Patented spacers between tools



Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
TORX®	12632	TF8S	8	T6, T7, T8, T9, T10, T15, T20, T25	1	
	12634	TF8	8	T9, T10, T15, T20, T25, T27, T30, T40	1	

Tamper Resistant TORX® GorillaGrip® Fold Ups

- ProGuard™ Finish -

- Fits all TORX® and Star tamper resistant screws
- World's strongest handle
- Speed-Wrench feature
- Tools open from both the top and bottom
- Molded-in 90° stop
- Patented spacers between tools



Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
TORX®	12636	TR-TF7S	7	TR7, TR8, TR9, TR10, TR15, TR20, TR25	1	
	12638	TR-TF8	8	TR9, TR10, TR15, TR20, TR25, TR27, TR30, TR40	1	

Utility GorillaGrip® Fold Ups

- ProGuard™ Finish -

- Wide selection of tool tips
- World's strongest handle
- Speed-Wrench feature
- Tools open from both the top and bottom
- Molded-in 90° stop
- Patented spacers between tools



Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
Utility	12540	HFU5	5	PH #1; Slotted 3/16"; Hex 4, 5, 6mm	1	
	12543	RFU5	5	PH #1, #2; Slotted 3/16"; Square #1, #2	1	
	12545	AFU5	5	PH #1, #2; Slotted 1/8, 3/16"; Awl	1	
	12547	FU5	5	PH #1, #2; Slotted 1/8, 3/16, 1/4"	1	



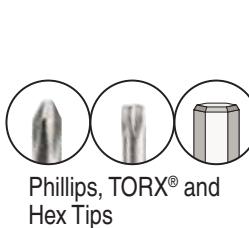
All Bondhus® tools are made with Protanium® High Torque Steel.
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Hawg Buddy GorillaGrip® Motorcycle Fold Up

Fold Ups

- BriteGuard™ Finish -

- Designed for making all common adjustments to Harley Davidson®* motorcycles
- World's strongest handle
- Speed-Wrench feature
- Tools open from both the top and bottom
- Molded-in 90° stop



BriteGuard™ finish,
next generation
chrome



*Harley Davidson® is a Registered Trademark of Harley Davidson Motorcycles

Set	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
	12531	FUHB7	7	PH #2; T27, T40; Hex 5/32, 3/16, 1/4, 5/16"	1	

Cycle Buddy GorillaGrip® Motorcycle Fold Up

- GoldGuard™ Finish -

- Designed for making all common adjustments to Japanese/European motorcycles
- Fits most ATVs
- World's strongest handle
- Speed-Wrench feature
- Tools open from both the top and bottom
- Molded-in 90° stop



GoldGuard™ finish.
Real 14 karat Gold.



Set	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
	12594	FUCB6	6	PH #2; Hex 3, 4, 5, 6, 8mm	1	

Metal Fold Ups

- ProGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer torque to screw more efficiently and reduce stripping
- Precision machined for ease of use and superior fit



ProGuard™ finish
delivers superior
corrosion protection



Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
Inch	14590	MHF8	8	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1	
	14591	MHF9S	9	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	1	
	14589	MHF9	9	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	14585	MHF5	5	3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	14592	MHF7MS	7	1.5, 2, 2.5, 3, 4, 5, 6mm	1	
	14587	MHF7M	7	2, 2.5, 3, 4, 5, 6, 8mm	1	
	14595	MHF6M	6	3, 4, 5, 6, 8, 10mm	1	
TORX®	14532	MTF8S	8	T6, T7, T8, T9, T10, T15, T20, T25	1	
	14534	MTF8	8	T9, T10, T15, T20, T25, T27, T30, T40	1	



All Bondhus® tools are made with Protanium® High Torque Steel.

Made in the U.S.A.

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T-Handles



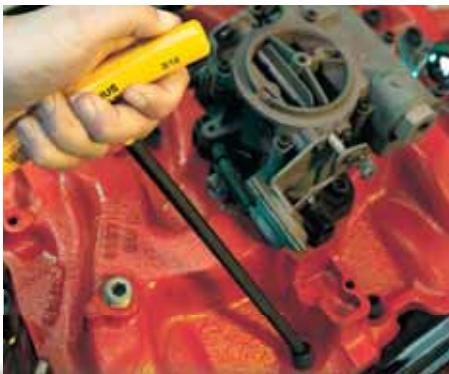
Color Coded

- Inch
- Metric
- TORX®



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.



FINISH OPTIONS:

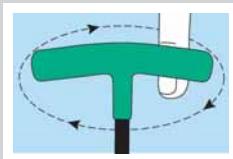


Corrosion-resistant finish:

Environmentally safe, provides better tool grip, resists solvents and is 5 times more corrosion resistant than competitor finishes.

A Better T-Handle

Bondhus T-Handles are built to be comfortable, strong and durable. The welded handle and blade joint guarantees a permanent connection. The form-fitting handle fits the curve of the user's hand.



The Bondhus solid steel handle is heavy duty and generates a flywheel effect for super fast insertion and removal of screws.



The Bondhus T-Handle is curved to match the shape of the hand. This design is ergonomically superior to old fashioned straight handles.



Handle and blade are securely welded and will never loosen or slip.



Bondhus is the only company to engineer our handles to match the blade's torque capacity. Tool user's can always feel confident in their tool's strength.

TORX® and TORX PLUS® are trademarks of Acument Intellectual Properties, LLC.

Ball End T-Handles

- ProGuard™ Finish -

- Solid steel handles
- Welded handle/blade connection
- Ergonomic handle design
- Flywheel effect saves time
- Smooth, non-porous handle coating
- Handle coating extends along blade

ProGuard™ finish delivers superior corrosion protection



Handles are color coded for easy recognition
Yellow=Inch
Red=Metric

Sets	PART#	MODEL#	PCS	LENGTH	W/STAND	CONTENTS	QTY	LIST
Inch	13146	BTX60	6	Graduated		5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	13190*	BTX10/S	10	Graduated	✓	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	13138*	BTX10	10	Graduated		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	13148	BTX50M	5	Graduated		4, 5, 6, 8, 10mm	1	
	13189*	BTX80M/S	8	Graduated	✓	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	13187*	BTX80M	8	Graduated		2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
Inch/ Metric	13199*	BTX9IN/MM	9	Graduated		1/8, 5/32, 3/16, 1/4, 5/16" & 3, 4, 5, 6mm	1	

*The 3/32, 7/64, 1/8, and 9/64 inch blades, and the 2, 2.5 and 3mm blades are straight hex blades to prevent breakage.

✓ Comes with stand

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
Inch	3/32	6.1	154	3.0	76	13205 Hex*	2		53205 Hex*	2	
	7/64	6.8	173	3.0	76	13206 Hex*	2		53206 Hex*	2	
	1/8	7.6	192	3.0	76	13207 Hex*	2		53207 Hex*	2	
	9/64	8.3	211	3.0	76	13208 Hex*	2		53208 Hex*	2	
	5/32	9.1	231	3.0	76	13109	2		53109	2	
	3/16	9.8	250	4.0	102	13110	2		53110	2	
	7/32	10.3	262	4.0	102	13111	2		53111	2	
	1/4	10.8	275	4.0	102	13112	2		53112	2	
	5/16	11.4	289	5.0	127	13113	2		53113	2	
	3/8	11.8	300	5.0	127	13114	2		53114	2	
Metric	2.0	5.9	150	3.0	76	13252 Hex*	2		53252 Hex*	2	
	2.5	6.8	172	3.0	76	13254 Hex*	2		53254 Hex*	2	
	3.0	7.7	196	3.0	76	13256 Hex*	2		53256 Hex*	2	
	4.0	8.7	220	3.0	76	13160	2		53160	2	
	5.0	9.7	246	4.0	102	13164	2		53164	2	
	6	10.5	266	4.0	102	13168	2		53168	2	
	8	11.2	285	5.0	127	13172	2		53172	2	
	10	12.1	307	5.0	127	13176	2		53176	2	

*The 3/32, 7/64, 1/8, and 9/64 inch blades, and the 2, 2.5 and 3mm blades are straight hex blades to prevent breakage.

Molded T-Handle Stands

- Extremely durable design
- Can be used free standing or wall mounted
- Sizes are clearly marked on stand
- Available in Inch, Metric, or TORX® configurations

PART#	DESCRIPTION	QTY	LIST EA
17936	Inch Stand	1	
17935	Metric Stand	1	
17934	TORX® Stand	1	



Set stand on bench or mount on wall.

Did you know...?

Welded T-Handle handle/blade connection increases strength and provides greater resistance to breakage. The tool user will never be stabbed in the hand by a blade that has broken free and pushed through the handle.



All Bondhus® tools are made with Protanium® High Torque Steel.

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Made in the U.S.A.

ProHold® Tip Ball End T-Handles

- ProGuard™ Finish -

T-Handles

- Holds screw tight on the tool EVERY TIME
- Button is non-magnetic
- Super smooth rotational action, with no interference from the ProHold® button
- Tool strength is not compromised by the ProHold® button
- Solid steel handles
- Welded handle/blade connection



Sets	PART#	MODEL#	PCS	LENGTH	W/STAND	CONTENTS	QTY	LIST
Inch	75146	PBTX60	6	Graduated		5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	75148	PBTX50M	5	Graduated		4, 5, 6, 8, 10mm	1	

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
Inch	5/32	9.1	231	3.0	76	75109	2	
	3/16	9.8	250	4.0	102	75110	2	
	7/32	10.3	262	4.0	102	75111	2	
	1/4	10.8	275	4.0	102	75112	2	
	5/16	11.4	289	5.0	127	75113	2	
	3/8	11.8	300	5.0	127	75114	2	
Metric	4.0	8.7	220	3.0	76	75160	2	
	5.0	9.7	246	4.0	102	75164	2	
	6	10.5	266	4.0	102	75168	2	
	8	11.2	285	5.0	127	75172	2	
	10	12.1	307	5.0	127	75176	2	



75148



ProHold® button holds screw tight on the tool EVERY TIME



ProHold® buttons are non-magnetic and safe for use in electronic applications

Hex End T-Handle Sets

- ProGuard™ Finish -

- Solid steel handles
- Welded handle/blade connection
- Ergonomic handle design
- Flywheel effect saves time
- Smooth, non-porous handle coating
- Handle coating extends along blade



Sets	PART#	MODEL#	PCS	LENGTH	W/STAND	CONTENTS	QTY	LIST
Inch	13332	HTX80	8	Graduated		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	15232	HTX80-6	8	6 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	15332	HTX80-9	8	9 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	13390	HTX10/S	10	Graduated	✓	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	13338	HTX10	10	Graduated		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	15290	HTX10/S-6	10	6 inch	✓	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	15238	HTX10-6	10	6 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	15390	HTX10/S-9	10	9 inch	✓	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	15338	HTX10-9	10	9 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	13348	HTX60M	6	Graduated		2, 2.5, 3, 4, 5, 6mm	1	
	15248	HTX60M-6	6	6 inch		2, 2.5, 3, 4, 5, 6mm	1	
	15348	HTX60M-9	6	9 inch		2, 2.5, 3, 4, 5, 6mm	1	
	13389	HTX80M/S	8	Graduated	✓	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	13387	HTX80M	8	Graduated		2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	15289	HTX80M/S-6	8	6 inch	✓	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	15287	HTX80M-6	8	6 inch		2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	15389	HTX80M/S-9	8	9 inch	✓	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	15387	HTX80M-9	8	9 inch		2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
Inch/ Metric	15299	HTX9-6IN/MM	9	6 inch		1/8, 5/32, 3/16, 1/4, 5/16" & 3, 4, 5, 6mm	1	

✓ Comes with stand 17936 Inch or 17935 Metric



13389



13390



13348

Bondhus



Bondhus handles are permanently welded. There is no chance the blades will ever loosen. The tool user is in no danger of the blade pushing through the top of the handle and stabbing into the palm of the hand.



The friction fit blades in competitors' T-Handles are not welded. They can loosen, slip, and even fall out or punch through the top of the handle.



For singles see page 38

Hex End T-Handle Singles

- ProGuard™ Finish -

- Solid steel handles
- Welded handle/blade connection
- Ergonomic handle design
- Flywheel effect saves time
- Smooth, non-porous handle coating
- Handle coating extends along blade



ProGuard™ finish
delivers superior
corrosion protection



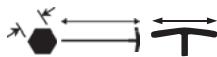
Chamfered Hex
Tips fit tighter and
eliminate burrs



Handles are color
coded for easy
recognition

Yellow=Inch
Red=Metric

SINGLE PACKAGING



PACKAGED

SINGLE PACKAGING



SINGLE PACKAGING



Singles SIZE INCH MM INCH MM PART# QTY LIST EA

PART# QTY LIST EA

6" Length									
Inch	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	
	5/64	6.0	152	3.0	76	15204	2	45204	2
	3/32	6.0	152	3.0	76	15205	2	45205	2
	7/64	6.0	152	3.0	76	15206	2	45206	2
	1/8	6.0	152	3.0	76	15207	2	45207	2
	9/64	6.0	152	3.0	76	15208	2	45208	2
	5/32	6.0	152	3.0	76	15209	2	45209	2
	3/16	6.0	152	4.0	102	15210	2	45210	2
	7/32	6.0	152	4.0	102	15211	2	45211	2
	1/4	6.0	152	4.0	102	15212	2	45212	2
	5/16	6.0	152	5.0	127	15213	2	45213	2
	3/8	6.0	152	5.0	127	15214	2	45214	2
	1/2	6.0	152	5.0	127	15216	1	45216	1

PACKAGED

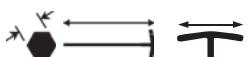
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Singles SIZE INCH MM INCH MM PART# QTY LIST EA

PART# QTY LIST EA

6" Length									
Metric	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	
	2.0	6.0	152	3.0	76	15252	2	45252	2
	2.5	6.0	152	3.0	76	15254	2	45254	2
	3.0	6.0	152	3.0	76	15256	2	45256	2
	4.0	6.0	152	3.0	76	15260	2	45260	2
	5.0	6.0	152	4.0	102	15264	2	45264	2
	6	6.0	152	4.0	102	15268	2	45268	2
	7	6.0	152	4.0	102	15270	2	-	-
	8	6.0	152	5.0	127	15272	2	45272	2
	9	6.0	152	5.0	127	15274	2	-	-
	10	6.0	152	5.0	127	15276	2	45276	2

SINGLE PACKAGING



PACKAGED

Singles SIZE INCH MM INCH MM PART# QTY LIST EA

PART# QTY LIST EA

9" Length									
Inch	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	
	5/64	9.0	229	3.0	76	15304	2		
	3/32	9.0	229	3.0	76	15305	2		
	7/64	9.0	229	3.0	76	15306	2		
	1/8	9.0	229	3.0	76	15307	2		
	9/64	9.0	229	3.0	76	15308	2		
	5/32	9.0	229	3.0	76	15309	2		
	3/16	9.0	229	4.0	102	15310	2		
	7/32	9.0	229	4.0	102	15311	2		
	1/4	9.0	229	4.0	102	15312	2		
	5/16	9.0	229	5.0	127	15313	2		
	3/8	9.0	229	5.0	127	15314	2		
	1/2	9.0	229	5.0	127	15316	1		

PACKAGED

Singles SIZE INCH MM INCH MM PART# QTY LIST EA

PART# QTY LIST EA

9" Length

Metric	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	
	2.0	9.0	229	3.0	76	15352	2		
	2.5	9.0	229	3.0	76	15354	2		
	3.0	9.0	229	3.0	76	15356	2		
	4.0	9.0	229	3.0	76	15360	2		
	5.0	9.0	229	4.0	102	15364	2		
	6	9.0	229	4.0	102	15368	2		
	8	9.0	229	5.0	127	15372	2		
	10	9.0	229	5.0	127	15376	2		

14" Length

3.0	14	356	3.0	76	16456	1
4.0	14	356	3.0	76	16460	1
5.0	14	356	4.0	102	16464	1
6	14	356	4.0	102	16468	1
8	14	356	5.0	127	16472	1

Graduated Length

2.0	4.0	100	3.0	76	13352	2
2.5	4.3	110	3.0	76	13354	2
3.0	4.7	120	3.0	76	13356	2
4.0	5.3	136	3.0	76	13360	2
5.0	5.9	150	4.0	102	13364	2
6	6.8	173	4.0	102	13368	2
8	7.9	202	5.0	127	13372	2
10	9.1	232	5.0	127	13376	2

For sets see page 37

Loop T-Handles

- ProGuard™ Finish -

- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

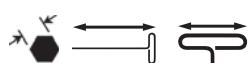


ProGuard™ finish
delivers superior
corrosion protection



Chamfered Hex
Tips fit tighter and
eliminate burrs

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	15432	LTX80P-6	8	6 inch	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	15438	LTX10P-6	10	6 inch	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	15532	LTX80P-9	8	9 inch	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	15538	LTX10P-9	10	9 inch	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	15448	LTX50P-6	5	6 inch	2.5, 3, 4, 5, 6mm	1	
	15487	LTX80MP-6	8	6 inch	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	15548	LTX50P-9	5	9 inch	2.5, 3, 4, 5, 6mm	1	
	15587	LTX80MP-9	8	9 inch	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
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3" Blade Length

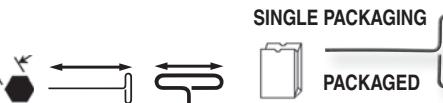
Inch	3/32	3.6	90	2.8	70	15605	2
	7/64	3.6	91	2.8	70	15606	2
	1/8	3.6	92	3.0	76	15607	2
	9/64	3.7	93	3.0	76	15608	2
	5/32	3.7	94	3.0	76	15609	2
	3/16	3.8	95	4.0	102	15610	2
	7/32	3.8	97	4.0	102	15611	2
	1/4	3.9	98	4.0	102	15612	2
	5/16	4.4	111	6.0	152	15613	2
	3/8	4.5	114	6.0	152	15614	2

6" Blade Length

	3/32	6.6	167	2.8	70	15405	2
	7/64	6.6	167	2.8	70	15406	2
	1/8	6.6	168	3.0	76	15407	2
	9/64	6.7	169	3.0	76	15408	2
	5/32	6.7	170	3.0	76	15409	2
	3/16	6.8	171	4.0	102	15410	2
	7/32	6.8	173	4.0	102	15411	2
	1/4	6.9	175	4.0	102	15412	2
	5/16	7.4	187	6.0	152	15413	2
	3/8	7.5	191	6.0	152	15414	2

9" Blade Length

	3/32	9.6	243	2.8	70	15505	2
	7/64	9.6	244	2.8	70	15506	2
	1/8	9.6	244	3.0	76	15507	2
	9/64	9.7	245	3.0	76	15508	2
	5/32	9.7	246	3.0	76	15509	2
	3/16	9.8	248	4.0	102	15510	2
	7/32	9.8	249	4.0	102	15511	2
	1/4	9.9	251	4.0	102	15512	2
	5/16	10.4	264	6.0	152	15513	2
	3/8	10.5	267	6.0	152	15514	2



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
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6" Blade Length

	2.0	6.5	166	2.7	70	15452	2
	2.5	6.6	167	2.7	70	15454	2
	3	6.6	168	3.0	76	15456	2
	4	6.7	170	3.0	76	15460	2
	5	6.8	172	4.0	102	15464	2
	6	6.8	174	4.0	102	15468	2
	8	7.4	187	6.0	152	15472	2
	10	7.5	191	6.0	152	15476	2

9" Blade Length

	2.0	9.5	242	2.8	70	15552	2
	2.5	9.6	243	2.8	70	15554	2
	3	9.6	244	3.0	76	15556	2
	4	9.7	246	3.0	76	15560	2
	5	9.8	248	4.0	102	15564	2
	6	9.8	250	4.0	102	15568	2
	8	10.4	264	6.0	152	15572	2
	10	10.5	268	6.0	152	15576	2



Cushion Grip Loop T-Handles

- ProGuard™ Finish -

- Coated handles for user comfort
- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit



Sets	PART#	MODEL#	PCS	LENGTH	W/STAND	CONTENTS	QTY	LIST
Inch	46432	CTHX80-6	8	6 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	46532	CTHX80-9	8	9 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	1	
	46490	CTHX10/S-6	10	6 inch	✓	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	46438	CTHX10-6	10	6 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	46590	CTHX10/S-9	10	9 inch	✓	3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	46538	CTHX10-9	10	9 inch		3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	46448	CTHX60M-6	6	6 inch		2, 2.5, 3, 4, 5, 6mm	1	
	46548	CTHX60M-9	6	9 inch		2, 2.5, 3, 4, 5, 6mm	1	
	46489	CTHX80M/S-6	8	6 inch	✓	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	46487	CTHX80M-6	8	6 inch		2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	46589	CTHX80M/S-9	8	9 inch	✓	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	46587	CTHX80M-9	8	9 inch		2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
6" Blade Length								
Inch	3/32	6.6	167	2.8	70	46405	2	
	7/64	6.6	167	2.8	70	46406	2	
	1/8	6.6	168	3.0	76	46407	2	
	9/64	6.7	169	3.0	76	46408	2	
	5/32	6.7	170	3.0	76	46409	2	
	3/16	6.8	171	4.0	102	46410	2	
	7/32	6.8	173	4.0	102	46411	2	
	1/4	6.9	175	4.0	102	46412	2	
	5/16	7.4	187	6.0	152	46413	2	
	3/8	7.5	191	6.0	152	46414	2	

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
9" Blade Length								
	3/32	9.6	243	2.8	70	46505	2	
	7/64	9.6	244	2.8	70	46506	2	
	1/8	9.6	244	3.0	76	46507	2	
	9/64	9.7	245	3.0	76	46508	2	
	5/32	9.7	246	3.0	76	46509	2	
	3/16	9.8	248	4.0	102	46510	2	
	7/32	9.8	249	4.0	102	46511	2	
	1/4	9.9	251	4.0	102	46512	2	
	5/16	10.4	264	6.0	152	46513	2	
	3/8	10.5	267	6.0	152	46514	2	



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
6" Blade Length								
Metric	2.0	6.5	166	2.7	70	46452	2	
	2.5	6.6	167	2.7	70	46454	2	
	3	6.6	168	3.0	76	46456	2	
	4	6.7	170	3.0	76	46460	2	
	5	6.8	172	4.0	102	46464	2	
	6	6.8	174	4.0	102	46468	2	
	8	7.4	187	6.0	152	46472	2	
	10	7.5	191	6.0	152	46476	2	
9" Blade Length								
	2.0	9.5	242	2.8	70	46552	2	
	2.5	9.6	243	2.8	70	46554	2	
	3	9.6	244	3.0	76	46556	2	
	4	9.7	246	3.0	76	46560	2	
	5	9.8	248	4.0	102	46564	2	
	6	9.8	250	4.0	102	46568	2	
	8	10.4	264	6.0	152	46572	2	
	10	10.5	268	6.0	152	46576	2	

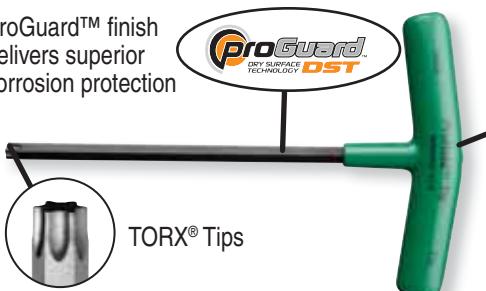
Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
9" Blade Length								
	2.0	9.5	242	2.8	70	46552	2	
	2.5	9.6	243	2.8	70	46554	2	
	3	9.6	244	3.0	76	46556	2	
	4	9.7	246	3.0	76	46560	2	
	5	9.8	248	4.0	102	46564	2	
	6	9.8	250	4.0	102	46568	2	
	8	10.4	264	6.0	152	46572	2	
	10	10.5	268	6.0	152	46576	2	

TORX® T-Handles

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Solid steel handles
- Welded handle/blade connection
- Ergonomic handle design
- Flywheel effect saves time
- Smooth, non-porous handle coating

ProGuard™ finish delivers superior corrosion protection



Handles are color coded for easy recognition
Green=TORX®

Set	PART#	MODEL#	PCS	LENGTH	W/STAND	CONTENTS	QTY	LIST
TORX®	33034	TTHX8	8	Graduated	✓	T9, T10, T15, T20, T25, T27, T30, T40	1	

✓ Comes with stand 17934



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
---------	------	------	----	------	----	-------	-----	---------

TORX®	T9	6.1	155	3.0	76	33009	2	
	T10	6.4	161	3.0	76	33010	2	
	T15	6.6	168	3.0	76	33015	2	
	T20	6.9	174	3.0	76	33020	2	
	T25	7.1	180	3.0	76	33025	2	
	T27	7.4	187	4.0	102	33027	2	
	T30	7.6	193	4.0	102	33030	2	
	T40	7.9	199	4.0	102	33040	2	
	T45	8.1	206	5.0	127	33045	2	
	T50	8.4	212	5.0	127	33050	2	
	T55	8.6	218	5.0	127	33055	2	

ProHold® TORX® T-Handles

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Holds screw tight on the tool EVERY TIME
- Button is non-magnetic
- Welded handle/blade connection

ProGuard™ finish delivers superior corrosion protection



Handles are color coded for easy recognition
Green=TORX®

Set	PART#	MODEL#	PCS	LENGTH	W/STAND	CONTENTS	QTY	LIST
TORX®	74034	PHTTHX8	8	Graduated	✓	T9, T10, T15, T20, T25, T27, T30, T40	1	

✓ Comes with stand 17934



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
---------	------	------	----	------	----	-------	-----	---------

TORX®	T9	6.1	155	3.0	76	74009	2	
	T10	6.4	161	3.0	76	74010	2	
	T15	6.6	168	3.0	76	74015	2	
	T20	6.9	174	3.0	76	74020	2	
	T25	7.1	180	3.0	76	74025	2	
	T27	7.4	187	4.0	102	74027	2	
	T30	7.6	193	4.0	102	74030	2	
	T40	7.9	199	4.0	102	74040	2	
	T45	8.1	206	5.0	127	74045	2	
	T50	8.4	212	5.0	127	74050	2	
	T55	8.6	218	5.0	127	74055	2	

Did you know...?

Bondhus T-Handle tools feature an ergonomic handle design to increase user comfort and decrease hand fatigue.

Screwdrivers



- Ergonomic handle design greatly reduces pain and discomfort associated with repetitive tasks
- Non-slip grip generates maximum torque even when wet or oily
- Anti-roll design prevents rolling on vibrating surfaces and inclines up to 15°
- Two component ComfortGrip Handle is durable and comfortable

Color Coded

- Inch
- Metric
- TORX®



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.

FINISH OPTIONS:



Corrosion-resistant finish:

Environmentally safe, provides better tool grip, resists solvents and is 5 times more corrosion resistant than competitor finishes.



Next generation chrome finish:

Traditional plated tool look with superior protection and durability.



Real 14 karat gold finish:

Superior protection and durability over traditional chrome and the look and shine of real gold.

Attention to Detail

To create a superior screwdriver, Bondhus gives great attention to detail. The ComfortGrip handle is more comfortable and features a better grip than typical screwdrivers. Bondhus is also the only company to match the size of our screwdriver handles to the screwdriver blade's maximum torque.



The Bondhus ComfortGrip handle features a durable thermoplastic core wrapped in cushioned rubber for increased comfort and torque.



Bondhus handles are designed and sized to match the torque capacity of each blade tip.



Ergonomically designed handles deliver maximum torque with unrivaled comfort and grip.



Slight texture of handle helps retain grip, even when hands are wet or oily.

TORX® and TORX PLUS® are trademarks of Acument Intellectual Properties, LLC

Ball End Screwdrivers

- ProGuard™ Finish -

- Ball End inserts into screw at a 25° angle
- Ergonomic handle design
- Non-slip grip
- Two component handle with tough inner core and cushioned rubber exterior
- Anti-roll design



Handles are color coded for easy recognition
Yellow=Inch
Red=Metric

Sets	PART#	MODEL#	PCS	LENGTH	CONTENTS	QTY	LIST
Inch	10645	BSX7	7	Standard	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	1	
	10632	BSX8S	8	Standard	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1	
	10633	BSX8	8	Standard	7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	1	
	10637	BSX13	13	Standard	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	10737	BSX11L	11	Long	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	10686	BSX6M	6	Standard	1.5, 2, 2.5, 3, 4, 5mm	1	
	10687	BSX7M	7	Standard	1.27, 1.5, 2, 2.5, 3, 4, 5mm	1	
	10699	BSX9M	9	Standard	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	
	10733	BSX8ML	8	Long	2, 2.5, 3, 4, 5, 6, 8, 10mm	1	



10637

Singles	SIZE	INCH		MM		PART#	QTY	LIST EA	SINGLE PACKAGING		TAGGED/BARCODED	SIZE	INCH		MM		PART#	QTY	LIST EA	SINGLE PACKAGING	
		INCH	MM	INCH	MM				PACKAGED	TAGGED/BARCODED		INCH	MM	MM	PACKAGED	MM	PACKAGED				
Inch	Standard											Long									
	.050	2.4	60	4.1	104	10602	2		40602	2											
	1/16	2.5	64	4.7	118	10603	2		40603	2											
	5/64	2.6	67	4.8	122	10604	2		40604	2			5/64	4.3	110	6.5	164	10704	2		
	3/32	2.8	71	5.2	132	10605	2		40605	2			3/32	4.8	122	7.2	184	10705	2		
	7/64	2.9	74	5.3	136	10606	2		40606	2			7/64	5.9	151	8.4	212	10706	2		
	1/8	3.1	80	6.6	168	10607	2		40607	2			1/8	6.4	164	9.9	252	10707	2		
	9/64	3.3	83	6.8	171	10608	2		40608	2			9/64	6.9	176	10.4	264	10708	2		
	5/32	3.6	91	7.9	201	10609	2		40609	2			5/32	7.4	189	11.8	299	10709	2		
	3/16	3.7	94	8.0	204	10610	2		40610	2			3/16	7.9	202	12.3	312	10710	2		
	7/32	4.2	107	9.0	230	10611	2		40611	2			7/32	8.4	214	13.3	337	10711	2		
	1/4	5.0	126	9.8	249	10612	2		40612	2			1/4	8.9	227	13.7	349	10712	2		
	5/16	5.6	142	10.4	265	10613	2		40613	2			5/16	9.5	241	14.3	364	10713	2		
	3/8	6.5	164	11.3	287	10614	2		40614	2			3/8	9.9	252	14.8	376	10714	2		
	7/16	7.6	194	12.5	317	10615	1														
	1/2	8.6	217	13.4	340	10616	1														
Metric	Standard											Long									
	1.27	2.4	60	4.1	104	10649	2		40649	2											
	1.5	2.6	66	4.7	120	10650	2		40650	2											
	2.0	2.8	72	5.0	127	10652	2		40652	2			2.0	4.0	102	6.2	157	10752	2		
	2.5	2.7	69	5.1	130	10654	2		40654	2			2.5	4.3	110	6.7	171	10754	2		
	3.0	3.3	83	6.7	171	10655	2		40655	2			3.0	6.2	158	9.7	247	10756	2		
	3.5	3.5	88	6.9	176	10656	1														
	4.0	3.7	95	8.1	205	10660	2		40660	2			4.0	7.0	179	11.4	288	10760	2		
	4.5	4.3	109	8.6	218	10662	1														
	5.0	4.3	109	8.6	219	10664	2		40664	2			5.0	7.8	198	12.1	308	10764	2		
	5.5	5.0	126	9.3	236	10666	1														
	6	5.4	137	10.2	260	10668	2		40668	2			6	8.6	218	13.4	341	10768	2		
	7	5.7	145	10.5	268	10670	1														
	8	6.4	162	11.2	286	10672	2		40672	2			8	9.3	237	14.2	360	10772	2		
	9	6.9	175	11.7	298	10674	1														
	10	7.3	184	12.1	307	10676	2		40676	2			10	10.2	259	15.0	382	10776	2		

For Extra Long and Custom Length singles
see page 44

Ball End Screwdriver Extra Long and Custom Length Singles

Screwdrivers

- ProGuard™ Finish -

- Ball End inserts into screw at a 25° angle
- Ergonomic handle design
- Non-slip grip



ProGuard™ finish delivers superior corrosion protection



Ball End Tips

SINGLE PACKAGING

SINGLE PACKAGING

PACKAGED

MAX

Handles are color coded for easy recognition

Yellow=Inch

Red=Metric

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
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SIZE	PART#	QTY	LIST EA	INCH	MM
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Extra Long

Inch

.050	11.1	283	12.8	326	3702	1
1/16	11.1	281	13.2	336	3703	1
5/64	11.0	279	13.2	334	3704	1
3/32	11.0	279	13.4	341	3705	1
7/64	10.6	270	13.0	331	3706	1
1/8	10.6	270	14.1	358	3707	1
9/64	10.5	267	14.0	355	3708	1
5/32	10.5	267	14.8	377	3709	1
3/16	10.3	260	14.6	370	3710	1
7/32	10.3	260	15.1	383	3711	1
1/4	10.3	260	15.1	383	3712	1
5/16	10.3	260	15.1	383	3713	1
3/8	10.3	260	15.1	383	3714	1
7/16	10.5	267	15.3	390	3715	1
1/2	10.5	267	15.3	390	3716	1

Custom Length

Inch

.050	193102	1	≤11.1	283
1/16	193103	1	≤11.1	281
5/64	193104	1	≤11.0	279
3/32	193105	1	≤11.0	279
7/64	193106	1	≤10.6	270
1/8	193107	1	≤10.6	270
9/64	193108	1	≤10.5	267
5/32	193109	1	≤10.5	267
3/16	193110	1	≤10.3	260
7/32	193111	1	≤10.3	260
1/4	193112	1	≤10.3	260
5/16	193113	1	≤10.3	260
3/8	193114	1	≤10.3	260
7/16	193115	1	≤10.5	267
1/2	193116	1	≤10.5	267

Customer must specify an "out of handle length" equal to or less than the Extra Long out of handle length.

Extra Long

Metric

1.5	11.0	279	13.2	334	3750	1
2.0	11.0	279	13.2	334	3752	1
2.5	10.5	267	12.9	328	3754	1
3.0	10.6	270	14.1	358	3756	1
4.0	10.5	267	14.8	377	3760	1
5.0	10.3	260	14.6	370	3764	1
6	10.3	260	15.1	383	3768	1
8	10.3	260	15.1	383	3772	1
10	10.3	260	15.1	383	3776	1

Custom Length

Metric

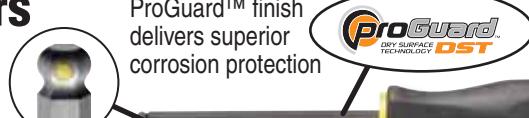
1.5	193150	1	≤11.0	279
2.0	193152	1	≤11.0	279
2.5	193154	1	≤10.5	267
3.0	193156	1	≤10.6	270
4.0	193160	1	≤10.5	267
5.0	193164	1	≤10.3	260
6	193168	1	≤10.3	260
8	193172	1	≤10.3	260
10	193176	1	≤10.3	260

Customer must specify an "out of handle length" equal to or less than the Extra Long out of handle length.

ProHold® Ball End Screwdrivers

- ProGuard™ Finish -

- Holds screw tight on the tool EVERY TIME
- Button is non-magnetic
- Super smooth rotational action, with no interference from the ProHold® button



ProGuard™ finish delivers superior corrosion protection



ProHold® Tip holds screws securely

Handles are color coded for easy recognition

Yellow=Inch

Red=Metric

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
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Inch	74632	PBSX8S	8	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1
	74637	PBSX13	13	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1

Metric	74686	PBSX6M	6	1.5, 2, 2.5, 3, 4, 5mm	1
	74699	PBSX9M	9	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1

SINGLE PACKAGING

PACKAGED

SINGLE PACKAGING

PACKAGED

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
---------	------	------	----	------	----	-------	-----	---------

Inch	.050	2.4	60	4.1	104	74602	2
	1/16	2.5	64	4.7	118	74603	2
	5/64	2.6	67	4.8	122	74604	2
	3/32	2.8	71	5.2	132	74605	2
	7/64	2.9	74	5.3	136	74606	2
	1/8	3.1	80	6.6	168	74607	2
	9/64	3.3	83	6.8	171	74608	2
	5/32	3.6	91	7.9	201	74609	2
	3/16	3.7	94	8.0	204	74610	2
	7/32	4.2	107	9.0	230	74611	2
	1/4	4.7	118	9.8	249	74612	2
	5/16	5.6	142	10.4	265	74613	2
	3/8	6.5	164	11.3	287	74614	2

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
---------	------	------	----	------	----	-------	-----	---------

Metric	1.27	2.4	60	4.1	104	74649	2
	1.5	2.6	66	4.7	120	74650	2
	2.0	2.8	72	5.0	127	74652	2
	2.5	2.7	69	5.1	130	74654	2
	3.0	3.3	83	6.7	171	74656	2
	4.0	3.7	95	8.1	205	74660	2
	5.0	4.3	109	8.6	219	74664	2
	6	5.4	137	10.2	260	74668	2
	8	6.4	162	11.2	286	74672	2
	10	7.3	184	12.1	307	74676	2

Ball End Screwdrivers

- BriteGuard™ Finish -

- Ball End inserts into screw at a 25° angle
- Ergonomic handle design
- Non-slip grip
- Two component handle with tough inner core and cushioned rubber exterior
- Anti-roll design



Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
Inch	16632	BSX8SB	8	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1	
	16637	BSX13B	13	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	16686	BSX6MB	6	1.5, 2, 2.5, 3, 4, 5mm	1	
	16699	BSX9MB	9	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
Inch	.050	2.4	60	4.1	104	16602	2	
	1/16	2.5	64	4.7	118	16603	2	
	5/64	2.6	67	4.8	122	16604	2	
	3/32	2.8	71	5.2	132	16605	2	
	7/64	2.9	74	5.3	136	16606	2	
	1/8	3.1	80	6.6	168	16607	2	
	9/64	3.3	83	6.8	171	16608	2	
	5/32	3.6	91	7.9	201	16609	2	
	3/16	3.7	94	8.0	204	16610	2	
	7/32	4.2	107	9.0	230	16611	2	
	1/4	5.0	126	9.8	249	16612	2	
	5/16	5.6	142	10.4	265	16613	2	
	3/8	6.5	164	11.3	287	16614	2	
	7/16	7.6	194	12.5	317	16615	1	
	1/2	8.6	217	13.4	340	16616	1	

Ball End Screwdrivers

- GoldGuard™ Finish -

- Ball End inserts into screw at a 25° angle
- Ergonomic handle design
- Non-slip grip
- Two component handle with tough inner core and cushioned rubber exterior
- Anti-roll design



Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
Inch	38632	BSX8SG	8	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	1	
	38637	BSX13G	13	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	38686	BSX6MG	6	1.5, 2, 2.5, 3, 4, 5mm	1	
	38699	BSX9MG	9	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	1	

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
Inch	.050	2.4	60	4.1	104	38602	2	
	1/16	2.5	64	4.7	118	38603	2	
	5/64	2.6	67	4.8	122	38604	2	
	3/32	2.8	71	5.2	132	38605	2	
	7/64	2.9	74	5.3	136	38606	2	
	1/8	3.1	80	6.6	168	38607	2	
	9/64	3.3	83	6.8	171	38608	2	
	5/32	3.6	91	7.9	201	38609	2	
	3/16	3.7	94	8.0	204	38610	2	
	7/32	4.2	107	9.0	230	38611	2	
	1/4	5.0	126	9.8	249	38612	2	
	5/16	5.6	142	10.4	265	38613	2	
	3/8	6.5	164	11.3	287	38614	2	
	7/16	7.6	194	12.5	317	38615	1	
	1/2	8.6	217	13.4	340	38616	1	

Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
Metric	1.27	2.4	60	4.1	104	38649	2	
	1.5	2.6	66	4.7	120	38650	2	
	2.0	2.8	72	5.0	127	38652	2	
	2.5	2.7	69	5.1	130	38654	2	
	3.0	3.3	83	6.7	171	38656	2	
	4.0	3.7	95	8.1	205	38660	2	
	5.0	4.3	109	8.6	219	38664	2	
	6	5.4	137	10.2	260	38668	2	
	8	6.4	162	11.2	286	38672	2	
	10	7.3	184	12.1	307	38676	2	

Screwdrivers

Handles are color coded for easy recognition
Yellow=Inch
Red=Metric

TORX® Tip Screwdrivers

Screwdrivers

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Burr free tool tips help tools seat fully in screw head
- Precision machined tips transfer more torque to the screw and reduces stripping
- Broad contact surface provides deep lobe engagement
- Straight, vertical sidewalls increase tool engagement and virtually eliminates camout

ProGuard™ finish delivers superior corrosion protection



Handles are color coded for easy recognition
Green=TORX®



TORX® Tips

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
TORX®	34532	TSX8S	8	T6, T7, T8, T9, T10, T15, T20, T25	1	
	34534	TSX8	8	T9, T10, T15, T20, T25, T27, T30, T40	1	

SINGLE PACKAGING



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
TORX®	T5	4.0	102	6.2	156	34505	2	
	T6	4.3	108	6.4	163	34506	2	
	T7	4.5	114	6.7	169	34507	2	
	T8	4.8	121	7.2	182	34508	2	
	T9	4.9	124	7.3	186	34509	2	
	T10	5.0	128	7.4	189	34510	2	
	T15	5.1	131	8.6	219	34515	2	
	T20	5.4	138	9.8	248	34520	2	
	T25	5.7	144	10.0	253	34525	2	
	T27	5.8	147	10.6	270	34527	2	
	T30	6.0	153	10.9	276	34530	2	
	T40	6.3	159	11.1	282	34540	2	
	T45	6.5	166	11.4	289	34545	1	
	T50	6.8	172	11.6	295	34550	1	
	T55	7.0	178	11.9	301	34555	1	
	T60	7.3	185	12.1	308	34560	1	

Did you know...?

ProGuard™ Dry Surface Technology is the world's best corrosion protection. The tool user does not have to work with rusty tools. ProGuard™ protection delivers up to 5 times the corrosion resistance of any other Hex or TORX® tool finish.

ProHold® TORX® Screwdrivers

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Holds screw tight on the tool EVERY TIME
- Button is non-magnetic
- Broad contact surface provides deep lobe engagement

ProGuard™ finish delivers superior corrosion protection



Handles are color coded for easy recognition
Green=TORX®



ProHold®
TORX® Tips

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
TORX®	75534	PHTSX8	8	T9, T10, T15, T20, T25, T27, T30, T40	1	

SINGLE PACKAGING



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
TORX®	T9	4.9	124	7.3	186	75509	1	
	T10	5.0	128	7.4	189	75510	1	
	T15	5.1	131	8.6	219	75515	1	
	T20	5.4	138	9.8	248	75520	1	
	T25	5.7	144	10.0	253	75525	1	
	T27	5.8	147	10.6	270	75527	1	
	T30	6.0	153	10.9	276	75530	1	
	T40	6.3	159	11.1	282	75540	1	
	T45	6.5	166	11.4	289	75545	1	
	T50	6.8	172	11.6	295	75550	1	
	T55	7.0	178	11.9	301	75555	1	
	T60	7.3	185	12.1	308	75560	1	

Did you know...?

ProHold® buttons are non-magnetic and work on all fastener types. They are safe to use on sensitive equipment. They will not rust and will hold non-magnetic screws (aluminum, stainless and plastic).



All Bondhus® tools are made with Protanium® High Torque Steel.

TORX® and TORX PLUS® are registered trademarks of Acument Intellectual Properties, LLC.

BallStar™ Tip Screwdrivers

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Ball End inserts into a screw at a 20° angle
- Ball End saves time by quickly funneling tool into screw
- Superior Ball End strength and working angle
- Works in hard to reach places



ProGuard™ finish delivers superior corrosion protection



BallStar™ Tips

Handles are color coded for easy recognition
Green=TORX®

Screwdrivers

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
BALL STAR™	13546	STX6	6	T6, T7, T8, T9, T10, T15	1	
	13532	STX8	8	T9, T10, T15, T20, T25, T27, T30, T40	1	

SINGLE PACKAGING



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
BALL STAR™	T6	2.6	65	4.7	119	12706	2	
	T7	2.6	65	4.7	119	12707	2	
	T8	2.6	65	5.0	126	12708	2	
	T9	2.6	65	5.0	126	12709	2	
	T10	2.8	70	5.2	132	12710	2	
	T15	2.9	73	6.4	161	12715	2	
	T20	3.2	81	7.5	191	12720	2	
	T25	3.4	87	7.7	197	12725	2	
	T27	3.8	97	8.7	220	12727	2	
	T30	4.2	106	9.0	229	12730	2	
	T40	4.6	117	9.4	240	12740	2	
	T45	5.2	132	10.0	255	12745	1	
	T50	6.0	153	10.9	276	12750	1	
	T55	6.8	172	11.6	295	12755	1	

Did you know...?

BallStar™ tools work at a 20° angle; screws can be turned continuously without constantly taking the tool out of the screw, repositioning it and reinserting it, even at angles up to 20°.

Tamper Resistant TORX® Screwdrivers

- ProGuard™ Finish -

- Fits all TORX® and Star tamper resistant screws
- Burr free tool tips help tools seat fully in screw head
- Precision machined tips transfer more torque to the screw and reduces stripping

ProGuard™ finish delivers superior corrosion protection



Tamper Resistant TORX® Tips

Handles are color coded for easy recognition
Green=TORX®

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
TORX®	33832	TR-SX8S	8	TR6, TR7, TR8, TR9, TR10, TR15, TR20, TR25	1	
	33834	TR-SX8	8	TR9, TR10, TR15, TR20, TR25, TR27, TR30, TR40	1	

SINGLE PACKAGING



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
TORX®	TR6	4.3	108	6.4	163	33806	1	
	TR7	4.5	114	6.7	169	33807	1	
	TR8	4.8	121	7.2	182	33808	1	
	TR9	4.9	124	7.3	186	33809	1	
	TR10	5.0	128	7.4	189	33810	1	
	TR15	5.1	131	8.6	219	33815	1	
	TR20	5.4	138	9.8	248	33820	1	
	TR25	5.7	144	10.0	253	33825	1	
	TR27	5.8	147	10.6	270	33827	1	
	TR30	6.0	153	10.9	276	33830	1	
	TR40	6.3	159	11.1	282	33840	1	

Did you know...?

Bondhus' ergonomic handle design greatly reduces fatigue associated with repetitive tasks and the application of torque.



All Bondhus® tools are made with Protanium® High Torque Steel.

TORX® and TORX PLUS® are registered trademarks of Acument Intellectual Properties, LLC.

Square Ball End Screwdrivers

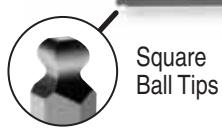
Screwdrivers

- ProGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- Ball End saves time by quickly funneling tool into screw
- Two component handle with tough inner core and cushioned rubber exterior
- Non-slip grip
- Anti-roll design



ProGuard™ finish
delivers superior
corrosion protection



Square
Ball Tips



Ergonomic handle
design

Set	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
	11640	BRX4	4	SQ0, SQ1, SQ2, SQ3	1	



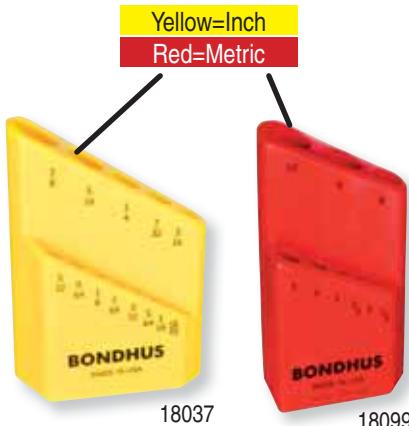
Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA
SQ0	3.5	90		7.0	178	11600	2	
SQ1	3.8	95		7.2	183	11601	2	
SQ2	4.0	102		8.3	212	11602	2	
SQ3	4.0	102		8.3	212	11603	2	
SQ4	4.5	115		8.8	225	11604	2	



Bondhex™ Cases

- Provides a convenient means of keeping L-Wrenches neat and organized
- Sizes are printed on the case for quick tool selection
- Case can be used in conjunction with the tool to increase torque

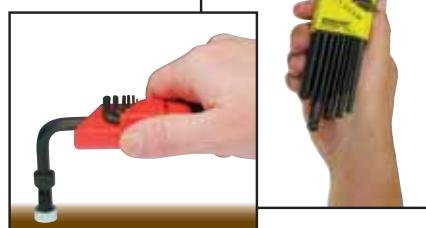
PART#	FITS SIZES	QTY	LIST
Inch	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32"	10	
	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16"	10	
	.050, 1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	10	
	1/16, 5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4"	10	
	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16"	10	
Metric	1.5, 2, 2.5, 3, 4, 5mm	10	
	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10mm	10	



About the Bondhex™ Case For Ball End and Hex Tip L-Wrenches

Bondhus Ball End and Hex key sets are packed in a color coded Bondhex™ case to keep tools neat and sorted. A simple 60 degree turn locks keys in place to eliminate loose, spilled and lost keys. Tool sizes are clearly printed beneath each tool for quick size selection. A Bondhex™ case can also be used with a hex key to increase grip and comfortably generate additional torque.

Most Bondhus L-Wrench sets come standard with our Bondhex™ case.



Hollow Shaft Nut Drivers

Nut Drivers

- Hexagonal upper shaft for use with a wrench for increased torque
- Ergonomic handle design
- Non-slip grip
- Anti-roll handle
- High strength chrome plated shaft



Handles are color coded for easy recognition
Yellow=Inch
Red=Metric

Sets	PART#	MODEL#	PCS	CONTENTS	QTY	LIST
Inch	48445	BNX7	7	3/16, 1/4, 5/16, 11/32, 3/8, 7/16, 1/2"	1	
Metric	48492	BNX7M	7	6, 7, 8, 9, 10, 11, 12mm	1	
	48496	BNX7ML	7	6, 7, 8, 9, 10, 11, 13mm	1	

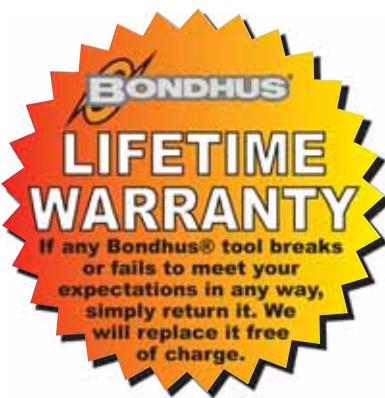
SINGLE PACKAGING



Singles	SIZE	INCH	MM	INCH	MM	PART#	QTY	LIST EA	PART#	QTY	LIST EA
Inch	5/32	3	76	7.3	186	38409	1		48409	1	
	3/16	3	76	7.3	186	38410	1		48410	1	
	7/32	3	76	7.3	186	38411	1		48411	1	
	1/4	3	76	7.3	186	38412	1		48412	1	
	9/32	3	76	7.3	186	38432	1		48432	1	
	5/16	3	76	7.3	186	38413	1		48413	1	
	11/32	3	76	7.3	186	38435	1		48435	1	
	3/8	3	76	7.3	186	38414	1		48414	1	
	7/16	3	76	7.3	186	38415	1		48415	1	
	1/2	3	76	7.3	186	38416	1		48416	1	
Metric	4.0	3	76	7.3	186	38460	1		48460	1	
	5.0	3	76	7.3	186	38464	1		48464	1	
	5.5	3	76	7.3	186	38466	1		48466	1	
	6	3	76	7.3	186	38468	1		48468	1	
	7	3	76	7.3	186	38470	1		48470	1	
	8	3	76	7.3	186	38472	1		48472	1	
	9	3	76	7.3	186	38474	1		48474	1	
	10	3	76	7.3	186	38476	1		48476	1	
	11	3	76	7.3	186	38478	1		48478	1	
	12	3	76	7.3	186	38480	1		48480	1	
	13	3	76	7.3	186	38482	1		48482	1	



48492



ClickSet™ TLD (Torque Limiting Device)



- Wide range of factory preset torque limiting handles – no adjustment needed
- When the preset torque level is reached, the mechanism slips and makes an audible “click”
- Protects from overtorquing
- Reduces fastener wear and stripping
- Reduces potential damage to carbide inserts
- +/- 10% repeatability

**Factory preset
torque value**

Economical solution to an expensive problem

Factory preset torque level helps prevent damage to carbide inserts.

Perfect for use with aluminum and plastic screws.



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.



FINISH OPTION:

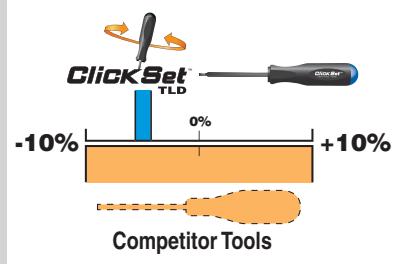


Impermeable polymer surface:

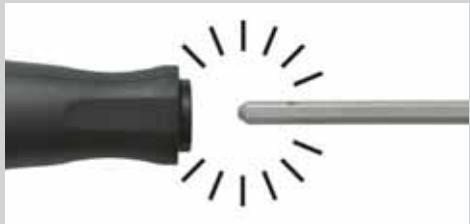
Impermeable PTFE (with TEFLON® material) added to finish for extra corrosion protection. Environmentally friendly finish, free of harsh chemicals, acids, and metals.

* TEFLON® is a registered trademark of E.I. du Pont de Nemours and Co.

Dependable Economy



A Bondhus ClickSet™ TLD tool will deliver the same torque every time. Competitor tools deliver a different torque level with every use.



Replaceable blades snap into handle, simplifying blade replacement.



Ergonomically designed handles deliver unrivaled comfort and grip.



Slight texture of handle helps retain grip, even when hands are wet or oily.



The Bondhus ComfortGrip handle features a durable thermoplastic core wrapped in cushioned rubber for increased comfort and torque.

TORX® and TORX PLUS® are trademarks of Acument Intellectual Properties, LLC.

ClickSet™ TLD (Torque Limiting Device)

- TuffKote™ Finish -

- Wide range of factory preset torque limiting handles – no adjustment needed
- When the preset torque level is reached, the mechanism slips and makes an audible “click”
- Protects from overtorquing
- Reduces fastener wear and stripping
- Reduces potential damage to carbide inserts
- +/- 10% repeatability

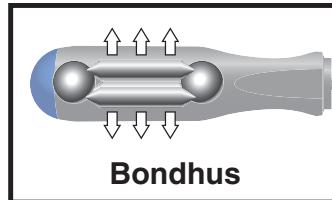
Impermeable PTFE finish for extra corrosion protection



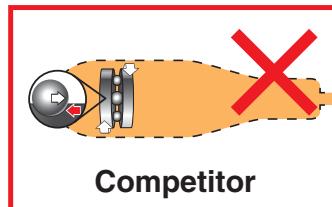
Screwdrivers

	PART #	TORQUE	QTY	LIST PRICE
Handles Only	50404	4.4 in-lb/0.5 Nm	1	
	50405	5.3 in-lb/0.6 Nm	1	
	50408	8.0 in-lb/0.9 Nm	1	
	50409	9.7 in-lb/1.1 Nm	1	
	50410	10.6 in-lb/1.2 Nm	1	
	50412	12.4 in-lb/1.4 Nm	1	
	50417	17.7 in-lb/2.0 Nm	1	
	50422	22.1 in-lb/2.5 Nm	1	
	50426	26.6 in-lb/3.0 Nm	1	
	50431	31.0 in-lb/3.5 Nm	1	

	PART #	TIP	DRIVE	QTY	LIST PRICE
Inch Hex	50102	.050"	5mm	1	
	50103	1/16"	5mm	1	
	50104	5/64"	5mm	1	
	50105	3/32"	5mm	1	
	50106	7/64"	5mm	1	
	50107	1/8"	5mm	1	
	50150	1.5mm	5mm	1	
Metric Hex	50152	2.0mm	5mm	1	
	50154	2.5mm	5mm	1	
	50156	3.0mm	5mm	1	
	50205	T5	5mm	1	
TORX®	50206	T6	5mm	1	
	50207	T7	5mm	1	
	50208	T8	5mm	1	
	50209	T9	5mm	1	
	50210	T10	5mm	1	
	50215	T15	5mm	1	



Bondhus ClickSet™ Torque Limiting Screwdrivers distribute the torque load along the handle, redistributing force over a larger surface for greater accuracy and longer tool life.



Competitor torque limiting tools use ball bearings or teeth to carry the torque load across the handle, wearing out the mechanism quickly.



	PART #	TIP	DRIVE	QTY	LIST PRICE
TORX PLUS®	50305	5 IP	5mm	1	
	50306	6 IP	5mm	1	
	50307	7 IP	5mm	1	
	50308	8 IP	5mm	1	
	50309	9 IP	5mm	1	
	50310	10 IP	5mm	1	
	50315	15 IP	5mm	1	



	PART #	TIP	DRIVE	QTY	LIST PRICE	HANDLE TORQUE		Sets	PART #	TIP	DRIVE	QTY	LIST PRICE
TORX®	50004	T5	5mm	1		4.4 in-lb/0.5 Nm		TORX PLUS®	50054	5 IP	5mm	1	
	50005	T6	5mm	1		5.3 in-lb/0.6 Nm			50055	6 IP	5mm	1	
	50008	T7	5mm	1		8.0 in-lb/0.9 Nm			50058	7 IP	5mm	1	
	50010	T8	5mm	1		10.6 in-lb/1.2 Nm			50060	8 IP	5mm	1	
	50012	T9	5mm	1		12.4 in-lb/1.4 Nm			50062	9 IP	5mm	1	
	50017	T10	5mm	1		22.1 in-lb/2.5 Nm			50067	10 IP	5mm	1	
	50026	T15	5mm	1		31.0 in-lb/3.5 Nm			50076	15 IP	5mm	1	

ClickSet™ 1/4" Magnetic Bit Holder

- TuffKote™ Finish -

- Accepts all 1/4" bits

PART #	QTY	LIST PRICE
50125	1	

Made in the U.S.A.

Protanium® All Bondhus® tools are made with Protanium® High Torque Steel.

TORX® and TORX PLUS® are registered trademarks of Acument Intellectual Properties, LLC.

Socket Bits



High Torque Steel:

Up to 20% stronger, with more torque and twice the wear resistance of standard grades of steel.

FINISH OPTIONS:



Corrosion-resistant finish:

Environmentally safe, provides better tool grip, resists solvents and is 5 times more corrosion resistant than competitor finishes.

ProHold® Socket Bit Technology

Bondhus ProHold® technology is a revolution in holding systems that makes all other holding systems obsolete. Bits seat firmly into socket. No special tools are required to remove bits from sockets.



Bit sizes are clearly printed in white ink.



ProHold® buttons hold bit securely while allowing easy removal without the use of set screws or roll pins.



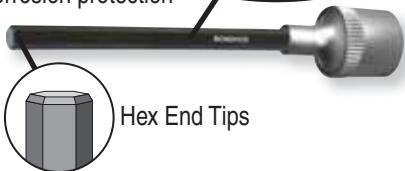
Bits are suitable for use with standard or impact sockets.

Hex End Socket Bits

- ProGuard™ Finish -

- Bits fit any standard six point socket
- Bits are suitable for use with impact sockets
- Chamfered tool tips eliminate burrs and help tools seat in screw head
- Sharp corners transfer more torque to the screw and reduce stripping
- Precision machined for ease of use and superior fit

ProGuard™ finish
delivers superior
corrosion protection



Molded Black Case



Clamshell Package

Sets	PART#	MODEL#	PCS	BIT LGTH	DRIVE	DESCRIPTION	PACKED IN	CONTENTS	QTY	LIST
Inch	43299	PHX9/S-2	9	2"/50mm	3/8" 1/2"*	Sockets & Bits	Transparent Clamshell	5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2*, 9/16*, 5/8"*	1	
	33299	PHX9-2	9	2"/50mm		Bits Only	Transparent Clamshell	5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2, 9/16, 5/8"	1	
	30299	PHX9/S-2C	9	2"/50mm	3/8" 1/2"*	Sockets & Bits	Molded Black Case	5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2*, 9/16*, 5/8"*	1	
	23299	PHX9-2C	9	2"/50mm		Bits Only	Molded Black Case	5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2, 9/16, 5/8"	1	
	43645	PHX5/S-6	5	6"/150mm	1/2"	Sockets & Bits	Transparent Clamshell	5/16, 3/8, 1/2, 9/16, 5/8"	1	
	33645	PHX5-6	5	6"/150mm		Bits Only	Transparent Clamshell	5/16, 3/8, 1/2, 9/16, 5/8"	1	
Metric	30298	PHX9M/S-2	9	2"/50mm	3/8", 1/2"*	Sockets & Bits	Transparent Clamshell	4, 5, 6, 7, 8, 10, 12*, 14*, 17mm*	1	
	33298	PHX9M-2	9	2"/50mm		Bits Only	Transparent Clamshell	4, 5, 6, 7, 8, 10, 12, 14, 17mm	1	
	30298	PHX9M/S-2C	9	2"/50mm	3/8", 1/2"*	Sockets & Bits	Molded Black Case	4, 5, 6, 7, 8, 10, 12*, 14*, 17mm*	1	
	23246	PHX6M-2C	6	2"/50mm		Bits Only	Molded Black Case	4, 5, 6, 7, 8, 10mm	1	
	23298	PHX9M-2C	9	2"/50mm		Bits Only	Molded Black Case	4, 5, 6, 7, 8, 10, 12, 14, 17mm	1	
	23296	PHX9ML-2C	9	2"/50mm		Bits Only	Molded Black Case	5, 6, 7, 8, 10, 12, 14, 17, 19mm	1	
	43646	PHX6M/S-6	6	6"/150mm	3/8"	Sockets & Bits	Transparent Clamshell	4, 5, 6, 7, 8, 10mm	1	
	33646	PHX6M-6	6	6"/150mm		Bits Only	Transparent Clamshell	4, 5, 6, 7, 8, 10mm	1	
	30646	PHX6M/S-6C	6	6"/150mm	3/8"	Sockets & Bits	Molded Black Case	4, 5, 6, 7, 8, 10mm	1	



BIT ONLY



SOCKET AND BIT



BIT ONLY



SOCKET AND BIT

Singles	SIZE	PART#	QTY	LIST	EA	PART#	QTY	LIST	EA
2" Long 50mm Long									
Inch	1/8	33207	1			43207	1	3/8"	
	5/32	33209	1			43209	1	3/8"	
	3/16	33210	1			43210	1	3/8"	
	7/32	33211	1			43211	1	3/8"	
	1/4	33212	1			43212	1	3/8"	
	5/16	33213	1			43213	1	3/8"	
	3/8	33214	1			43214	1	3/8"	
	1/2	33216	1			43216	1	1/2"	
	9/16	33217	1			43217	1	1/2"	
	5/8	33218	1			43218	1	1/2"	
Inch	3/4	33219	1			43219	1	1/2"	
	2.5" Long 65mm Long								
	7/8	33220	1			-	-	-	
	1	33221	1			-	-	-	
	1 1/8	33223	1			-	-	-	
	1 1/4	33225	1			-	-	-	
	1 1/2	33229	1			-	-	-	
Inch	1 3/4	33231	1			-	-	-	
	2	33233	1			-	-	-	
	6" Long 150mm Long								
	1/8	33607	1			43507	1	3/8"	
	5/32	33609	1			43509	1	3/8"	
	3/16	33610	1			43510	1	3/8"	
	7/32	33611	1			43511	1	3/8"	
	1/4	33612	1			43512	1	3/8"	
	5/16	33613	1			43513	1	3/8"	
	3/8	33614	1			43514	1	3/8"	
Inch	5/16	-	-			43613	1	1/2"	
	3/8	-	-			43614	1	1/2"	
	1/2	33616	1			43616	1	1/2"	
	9/16	33617	1			43617	1	1/2"	
	5/8	33618	1			43618	1	1/2"	
	3/4	33619	1			43619	1	1/2"	

Singles	SIZE	PART#	QTY	LIST	EA	PART#	QTY	LIST	EA
2" Long 50mm Long									
Metric	3.0	33256	1			43256	1	3/8"	
	4.0	33260	1			43260	1	3/8"	
	5.0	33264	1			43264	1	3/8"	
	6	33268	1			43268	1	3/8"	
	7	33270	1			43270	1	3/8"	
	8	33272	1			43272	1	3/8"	
	9	33274	1			43274	1	3/8"	
	10	33276	1			43276	1	3/8"	
	12	33280	1			43280	1	1/2"	
	14	33284	1			43284	1	1/2"	
Metric	17	33286	1			43286	1	1/2"	
	19	33288	1			43288	1	1/2"	
2.5" Long 65mm Long									
22	33291	1			-	-	-		
24	33293	1			-	-	-		
27	33295	1			-	-	-		
32	33297	1			-	-	-		
Metric	36	33200	1			-	-	-	
	6" Long 150mm Long								
	3.0	33656	1			43656	1	3/8"	
	4.0	33660	1			43660	1	3/8"	
	5.0	33664	1			43664	1	3/8"	
	6	33668	1			43668	1	3/8"	
	7	33670	1			43670	1	3/8"	
	8	33672	1			43672	1	3/8"	
	9	33674	1			43674	1	3/8"	
	10	33676	1			43676	1	3/8"	
Metric	12	33680	1			43680	1	1/2"	
	14	33684	1			43684	1	1/2"	
	17	33686	1			43686	1	1/2"	
	19	33688	1			43688	1	1/2"	

Ball End Socket Bits

- ProGuard™ Finish -

- Bits fit any standard six point socket
 - Ball End inserts into a screw at a 25° angle
 - Ball End saves time by quickly funneling tool into screw
 - Superior Ball End strength and working angle



ProGuard™ finish
delivers superior
corrosion protection



Ball End Tips



Molded Black Case



Clamshell Package

Sets	Part#	Model#	PCS	Bit Lgth	Drive	Description	Packed In	Contents	Qty	List
Inch	31445	PHBX7-2	7	2"/50mm		Bits Only	Transparent Clamshell	1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8	1	
	43445	PHBX7/S-2	7	2"/50mm	3/8"	Sockets & Bits	Transparent Clamshell	1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	43845	PHBX7/S-6	7	6"/150mm	3/8"	Sockets & Bits	Transparent Clamshell	1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	30445	PHBX7/S-2C	7	2"/50mm	3/8"	Sockets & Bits	Molded Black Case	1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	31645	PHBX7-6	7	6"/150mm		Bits Only	Transparent Clamshell	1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	23445	PHBX7-2C	7	2"/150mm		Bits Only	Molded Black Case	1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
	30845	PHBX7/S-6C	7	6"/150mm	3/8"	Sockets & Bits	Molded Black Case	1/8, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8"	1	
Metric	31487	PHBX8M-2	8	2"/50mm		Bits Only	Transparent Clamshell	3, 4, 5, 6, 7, 8, 9, 10mm	1	
	23487	PHBX8M-2C	8	2"/50mm		Bits Only	Molded Black Case	3, 4, 5, 6, 7, 8, 9, 10mm	1	
	43487	PHBX8M/S-2	8	2"/50mm	3/8"	Sockets & Bits	Transparent Clamshell	3, 4, 5, 6, 7, 8, 9, 10mm	1	
	30487	PHBX8M/S-2C	8	2"/50mm	3/8"	Sockets & Bits	Molded Black Case	3, 4, 5, 6, 7, 8, 9, 10mm	1	
	31687	PHBX8M-6	8	6"/150mm		Bits Only	Transparent Clamshell	3, 4, 5, 6, 7, 8, 9, 10mm	1	
	43887	PHBX8M/S-6	8	6"/150mm	3/8"	Sockets & Bits	Transparent Clamshell	3, 4, 5, 6, 7, 8, 9, 10mm	1	
	30887	PHBX8M/S-6C	8	6"/150mm	3/8"	Sockets & Bits	Molded Black Case	3, 4, 5, 6, 7, 8, 9, 10mm	1	



BIT ONLY



SOCKET AND BIT

Singles	SIZE	PART#	QTY	LIST EA	PART#	QTY	DRIVE	LIST EA
Inch		2" Long			50mm Long			
	1/8	31407	1		43407	1	3/8"	
	5/32	31409	1		43409	1	3/8"	
	3/16	31410	1		43410	1	3/8"	
	7/32	31411	1		43411	1	3/8"	
	1/4	31412	1		43412	1	3/8"	
	5/16	31413	1		43413	1	3/8"	
	3/8	31414	1		43414	1	3/8"	
	5/16	-	-		43913	1	1/2"	
	3/8	-	-		43914	1	1/2"	
	1/2	31416	1		43916	1	1/2"	
	9/16	31417	1		43917	1	1/2"	
	5/8	31418	1		43918	1	1/2"	
	3/4	31419	1		43919	1	1/2"	

Singles	SIZE	PART#	QTY	LIST EA	PART#	QTY	DRIVE	LIST EA
	2" Long						50mm Long	
Metric	3.0	31456	1		43456	1	3/8"	
	4.0	31460	1		43460	1	3/8"	
	5.0	31464	1		43464	1	3/8"	
	6	31468	1		43468	1	3/8"	
	7	31470	1		43470	1	3/8"	
	8	31472	1		43472	1	3/8"	
	9	31474	1		43474	1	3/8"	
	10	31476	1		43476	1	3/8"	
	12	31480	1		43480	1	3/8"	
	12	-	-		43980	1	1/2"	
	14	31484	1		43984	1	1/2"	
	17	31486	1		43986	1	1/2"	
	19	31488	1		43988	1	1/2"	



6" Long



0mm Long

Inch	6" Long			150mm Long		
	1/8	31607	1	43807	1	3/8"
	5/32	31609	1	43809	1	3/8"
	3/16	31610	1	43810	1	3/8"
	7/32	31611	1	43811	1	3/8"
	1/4	31612	1	43812	1	3/8"
	5/16	31613	1	43813	1	3/8"
	3/8	31614	1	43814	1	3/8"
	1/2	31616	1	43716	1	1/2"
	9/16	31617	1	43717	1	1/2"
	5/8	31618	1	43718	1	1/2"
	3/4	31619	1	43719	1	1/2"

	6" Long			150mm Long		
Metric	3.0	31656	1	43856	1	3/8"
	4.0	31660	1	43860	1	3/8"
	5.0	31664	1	43864	1	3/8"
	6	31668	1	43868	1	3/8"
	7	31670	1	43870	1	3/8"
	8	31672	1	43872	1	3/8"
	9	31674	1	43874	1	3/8"
	10	31676	1	43876	1	3/8"
	12	31680	1	43780	1	1/2"
	14	31684	1	43784	1	1/2"
	17	31686	1	43786	1	1/2"
	19	31690	1	43790	1	1/2"

TORX® Socket Bits

- ProGuard™ Finish -

- Fits all TORX® and Star screws
- Bits fit any standard six point socket
- Bits are suitable for use with impact sockets
- Burr free tool tips help tools seat fully in screw head
- Precision machined tips transfer more torque to the screw and reduces stripping

ProGuard™ finish
delivers superior
corrosion protection



Molded Black Case



Clamshell Package

TORX® & Metric Hex

PART#	MODEL#	PCS	BIT LENGTH	DESCRIPTION	PACKED IN	CONTENTS	QTY	LIST
23290	PHTXH7-2C	7	2"/50mm	Bits Only	Molded Black Case	T45, T50, T55 & 12, 14, 17, 19mm	1	

Sets	PART#	MODEL#	PCS	BIT LGTH	DRIVE	DESCRIPTION	PACKED IN	CONTENTS	QTY	/LIST
TORX®	32038	PHTX10-2	10	2"/50mm		Bits Only	Transparent Clamshell	T10, T15, T20, T25, T27, T30, T40, T45, T50, T55	1	
	32037	PHTX13-2	13	2"/50mm		Bits Only	Transparent Clamshell	T8, T10, T15, T20, T25, T27, T30, T40, T45, T47, T50, T55, T60	1	
	22491	PHTX9-2C	9	2"/50mm		Bits Only	Molded Black Case	T8, T9, T10, T15, T20, T25, T27, T30, T40	1	
	22489	PHTX9L-2C	9	2"/50mm		Bits Only	Molded Black Case	T15, T20, T25, T30, T40, T45, T50, T55, T60	1	
	22437	PHTX13-2C	13	2"/50mm		Bits Only	Molded Black Case	T8, T10, T15, T20, T25, T27, T30, T40, T45, T47, T50, T55, T60	1	
	44038	PHTX10/S-2	10	2"/50mm	1/4", 3/8"**	Sockets & Bits	Transparent Clamshell	T10, T15, T20, T25, T27, T30, T40*, T45*, T50*, T55*	1	
	44037	PHTX13/S-2	13	2"/50mm	1/4", 3/8"**	Sockets & Bits	Transparent Clamshell	T8, T10, T15, T20, T25, T27, T30, T40*, T45*, T47*, T50*, T55*, T60**	1	
	31038	PHTX10/S-2C	10	2"/50mm	1/4", 3/8"**	Sockets & Bits	Molded Black Case	T10, T15, T20, T25, T27, T30, T40*, T45*, T50*, T55*	1	
	31037	PHTX13/S-2C	13	2"/50mm	1/4", 3/8"**, 1/2"**	Sockets & Bits	Molded Black Case	T8, T10, T15, T20, T25, T27, T30, T40*, T45*, T47*, T50*, T55*, T60**	1	
	34032	PHTX8-6	8	6"/150mm		Bits Only	Transparent Clamshell	T8, T10, T15, T20, T25, T27, T30, T40	1	
	34099	PHTX9-6	9	6"/150mm		Bits Only	Transparent Clamshell	T8, T9, T10, T15, T20, T25, T27, T30, T40	1	
	44632	PHTX8/S-6	8	6"/150mm		Bits Only	Transparent Clamshell	T8, T10, T15, T20, T25, T27, T30, T40	1	
	44699	PHTX9/S-6	9	6"/150mm	1/4", 3/8"**	Sockets & Bits	Transparent Clamshell	T8, T9, T10, T15, T20, T25, T27, T30, T40*	1	
	30799	PHTX9/S-6C	9	6"/150mm	1/4", 3/8"**	Sockets & Bits	Molded Black Case	T8, T9, T10, T15, T20, T25, T27, T30, T40*	1	

Singles	SIZE	BIT STOCK	PART#	QTY	LIST EA	BIT ONLY	SOCKET AND BIT	SIZE	BIT STOCK	PART#	QTY	LIST EA	BIT ONLY	SOCKET AND BIT	
TORX®	2" Long	50mm Long						6" Long	150mm Long						
	T7	3mm	32007	1		44007	1	1/4"							
	T8	3mm	32008	1		44008	1	1/4"	T8	3mm	34008	1		44608	1
	T9	3mm	32009	1		44009	1	1/4"	T9	3mm	34009	1		44609	1
	T10	3mm	32010	1		44010	1	1/4"	T10	3mm	34010	1		44610	1
	T15	3mm	32015	1		44015	1	1/4"	T15	3mm	34015	1		44615	1
	T20	4mm	32020	1		44020	1	1/4"	T20	4mm	34020	1		44620	1
	T25	4mm	32025	1		44025	1	1/4"	T25	4mm	34025	1		44625	1
	T27	5mm	32027	1		44027	1	1/4"	T27	5mm	34027	1		44627	1
	T30	5mm	32030	1		44030	1	1/4"	T30	5mm	34030	1		44630	1
	T40	6mm	32040	1		44240	1	3/8"	T40	6mm	34040	1		44640	1
	T45	7mm	32045	1		44245	1	3/8"							
	T47	8mm	32047	1		44247	1	3/8"							
	T50	9mm	32050	1		44250	1	3/8"							
	T55	10mm	32055	1		44255	1	3/8"							
	T60	12mm	32060	1		44260	1	1/2"							
	T70	17mm	32070	1											
	T80	19mm	32080	1											
	T90*	22mm	32090*	1											
	T100*	22mm	32000*	1											

*32090 (T90) & 32000 (T100) are 2.5" long.



All Bondhus® tools are made with Protanium® High Torque Steel.

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Made in the U.S.A.

Socket Bits

Ball End Blades

- ProGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- Ball End saves time by quickly funneling tool into screw
- Superior Ball End strength and working angle
- Works in hard to reach places
- Ideal for use in socket wrenches, power tools or with a Hextender for added reach
- Available in Extra Long lengths

Bits and Blades

ProGuard™ finish
delivers superior
corrosion protection



Ball End Tips

SINGLE PACKAGING

PACKAGED

Singles	SIZE	INCH	MM	PART#	QTY	LIST EA
---------	------	------	----	-------	-----	---------

Standard Length						
Inch	.050	3.4	86	0102	1	
	1/16	3.5	89	0103	1	
	5/64	3.6	93	0104	1	
	3/32	3.8	96	0105	1	
	7/64	4.3	109	0106	1	
	1/8	4.5	115	0107	1	
	9/64	4.8	121	0108	1	
	5/32	5.1	129	0109	1	
	3/16	5.5	139	0110	1	
	7/32	5.9	151	0111	1	
	1/4	6.7	170	0112	1	
	5/16	7.3	186	0113	1	
	3/8	8.2	208	0114	1	
	7/16	9.1	232	0115	1	
	1/2	10.1	255	0116	1	
	9/16	10.9	277	0117	1	
	5/8	11.8	299	0118	1	
	3/4	13.5	344	0119	1	

SINGLE PACKAGING

PACKAGED

Singles	SIZE	INCH	MM	PART#	QTY	LIST EA
---------	------	------	----	-------	-----	---------

Metric	1.5	3.6	91	0150	1	
	2.0	3.8	98	0152	1	
	2.5	4.2	107	0154	1	
	3.0	4.6	118	0156	1	
	3.5	4.8	123	0158	1	
	4.0	5.2	133	0160	1	
	4.5	5.5	140	0162	1	
	5.0	5.8	148	0164	1	
	5.5	6.1	155	0166	1	
	6	6.7	170	0168	1	
	7	7.3	184	0170	1	
	8	7.8	199	0172	1	
	9	8.4	214	0174	1	
	10	9.0	229	0176	1	
	11	9.6	245	0178	1	
	12	10.5	267	0180	1	
	14	12.5	318	0184	1	
	17	13.6	346	0186	1	
	19	14.5	368	0188	1	

SINGLE PACKAGING

PACKAGED

Singles	SIZE	INCH	MM	PART#	QTY	LIST EA
---------	------	------	----	-------	-----	---------

Long						
Inch	-	-	-	-	-	
	-	-	-	-	-	
	5/64	5.3	135	0404	1	
	3/32	5.8	148	0405	1	
	7/64	7.3	186	0406	1	
	1/8	7.8	199	0407	1	
	9/64	8.4	214	0408	1	
	5/32	8.9	227	0409	1	
	3/16	9.7	246	0410	1	
	7/32	10.2	259	0411	1	
	1/4	10.7	270	0412	1	
	5/16	11.3	286	0413	1	
	3/8	11.7	297	0414	1	
	-	-	-	-	-	
	-	-	-	-	-	

Long						
Metric	-	-	-	-	-	
	-	-	-	-	-	
	2.0	5.0	128	0452	1	
	2.5	5.8	148	0454	1	
	3.0	7.6	193	0456	1	
	4.0	8.5	217	0460	1	
	5.0	9.6	243	0464	1	
	6	10.4	263	0468	1	
	8	11.1	281	0472	1	
	10	11.9	303	0476	1	

SINGLE PACKAGING

PACKAGED

SIZE	INCH	MM	PART#	QTY	LIST EA
------	------	----	-------	-----	---------

Extra Long					
	1.5	12.0	305	3602	1
	2.0	12.0	305	3603	1
	2.5	12.0	305	3604	1
	3/32	12.0	305	3605	1
	7/64	12.0	305	3606	1
	1/8	12.0	305	3607	1
	9/64	12.0	305	3608	1
	5/32	12.0	305	3609	1
	3/16	12.0	305	3610	1
	7/32	12.0	305	3611	1
	1/4	12.0	305	3612	1
	5/16	12.0	305	3613	1
	3/8	12.0	305	3614	1
	7/16	12.0	305	3615	1
	1/2	12.0	305	3616	1
Extra Long					
	1.5	12.0	305	3650	1
	2.0	12.0	305	3652	1
	2.5	12.0	305	3654	1
	3.0	12.0	305	3656	1
	4.0	12.0	305	3660	1
	5.0	12.0	305	3664	1
	6	12.0	305	3668	1
	8	12.0	305	3672	1
	10	12.0	305	3676	1

Ball End Insert Bits

- ProGuard™ Finish -

- Ball End inserts into a screw at a 25° angle
- Ball End saves time by quickly funneling tool into screw
- Superior Ball End strength and working angle
- Works in hard to reach places

ProGuard™ finish
delivers superior
corrosion protection



Sets	PART#	MODEL#	LENGTH	PCS	CONTENTS	QTY	LIST
Inch	11036	BIX12	1" (5-64-1/4"), 1.5" (5/16-1/2")	12	5/64, 3/32, 7/64, 1/8, 9/64, 5/32, 3/16, 7/32, 1/4, 5/16, 3/8, 1/2"	1	
Metric	11099	BIX9M	1" (2.0-6mm), 1.5" (8-10mm)	9	2, 2.5, 3, 4, 5, 6, 8, 10, 12mm	1	

SINGLES						
	SIZE	INCH	MM	PART#	QTY	LIST EA
Inch	5/64	1.0	25	11004	10	
	3/32	1.0	25	11005	10	
	7/64	1.0	25	11006	10	
	1/8	1.0	25	11007	10	
	9/64	1.0	25	11008	10	
	5/32	1.0	25	11009	10	
	3/16	1.0	25	11010	10	
	7/32	1.0	25	11011	10	
	1/4	1.0	25	11012	10	
	5/16	1.5	38	11013	1	
	3/8	1.5	38	11014	1	
	1/2	1.5	38	11016	1	



SINGLES						
	SIZE	INCH	MM	PART#	QTY	LIST EA
Metric	2.0	1.0	25	11052	10	
	2.5	1.0	25	11054	10	
	3.0	1.0	25	11056	10	
	4.0	1.0	25	11060	10	
	5.0	1.0	25	11064	10	
	6	1.0	25	11068	10	
	8	1.5	38	11072	1	
	10	1.5	38	11076	1	
	12	1.5	38	11080	1	



Hextenders

- Extend tool reach
- Allows blades to be coupled with Hex or TORX® tools
- Extra length can be achieved using multiple Hextender/Blade combinations
- ProGuard™ finish delivers superior corrosion protection

SINGLES							
	SIZE	INCH	MM	DIA	PART#	QTY	LIST EA
Inch	.050	0.50	13	0.25	22302	1	
	1/16	0.50	13	0.25	22303	1	
	5/64	0.50	13	0.25	22304	1	
	3/32	0.50	13	0.25	22305	1	
	7/64	0.50	13	0.25	22306	1	
	1/8	0.50	13	0.31	22307	1	
	9/64	0.50	13	0.31	22308	1	
	5/32	0.75	19	0.37	22309	1	
	3/16	0.75	19	0.37	22310	1	
	7/32	0.75	19	0.50	22311	1	
	1/4	0.75	19	0.50	22312	1	
	5/16	1.0	25	0.75	22313	1	
Metric	1.5	0.50	13	0.25	22350	1	
	2.0	0.50	13	0.25	22352	1	
	2.5	0.50	13	0.25	22354	1	
	3.0	0.50	13	0.31	22356	1	
	4.0	0.75	19	0.37	22360	1	
	5.0	0.75	19	0.37	22364	1	
	6	0.75	19	0.50	22368	1	
	8	1.0	25	0.75	22372	1	
	10	1.0	25	0.75	22376	1	



Screwdriver Catalog 2017



Series 1000



Series 1000 VDE



Series 2000



Series 2000 VDE



Series 3000



Series 4000



100 % Made in Germany



Bondhus Screwdrivers

Series 1000 - BasicGrip™ Screwdrivers



The screwdrivers in the Series 1000 - BasicGrip™ line are the perfect 1-component screwdrivers for both the professional user and the DIY enthusiast. The eight-sided handle shape delivers maximum comfort and excellent turning force.

Series 1000 VDE Insulated BasicGrip™ Screwdrivers



The screwdrivers in the Series 1000 VDE Insulated - BasicGrip™ line are the perfect 1-component screwdrivers for both the professional user and DIY enthusiast. The eight-sided handle shape delivers maximum comfort and excellent turning force in a VDE certified screwdriver.

VDE-GS
tested for safety



Series 2000 - ComfortGrip™ Screwdrivers



The screwdrivers in the Series 2000 - ComfortGrip™ line provide outstanding comfort and grip in a 2-component ergonomic design. The hex shaped handle design provides the best possible contact between the handle and the users hand, while delivering outstanding comfort and torque. Professional results demand a professional tool; and the Series 2000 delivers.

Series 2000 VDE Insulated ComfortGrip™ Screwdrivers



The screwdrivers in the Series 2000 VDE Insulated - ComfortGrip™ line provide outstanding comfort and grip in a 2-component ergonomic design. The hex shaped handle design provides the best possible contact between the handle and hand, while delivering outstanding comfort, protection and torque. Professional results demand a professional tool; and the Series 2000 VDE Insulated delivers.

VDE-GS
tested for safety



Series 3000 - PowerGrip™ Screwdrivers



The screwdrivers in the Series 3000 - PowerGrip™ line deliver unmatched comfort and grip in an ultra cushioned, 2-component design. The round/elliptical ergonomic shape maximizes both power transmission, from hand to handle, as well as comfort. The ultra cushioning effect of the rubber grip allows the handle to mold to the contours of the users hand to generate greater twisting torque with less effort. The rubber grip increasingly conforms to the users hand, as pressure and turning force increases.

Series 4000 PrecisionGrip™ Screwdrivers



The screwdrivers in the Series 4000 - PrecisionGrip™ line have been manufactured to the exacting standards required by applications where precision is critical. The ergonomic handle shape allows for either full-hand or finger tip control with reduced effort. The Series 4000; Professional tools for precision work.

Table of Contents

Bondhus Professional Quality Tools Provide Superior Value

Time is money, and the real cost of using an inferior tool is realized when something goes wrong. As anyone who works with mechanical devices knows, bad things occasionally happen.

Stripped screw heads are one of those bad things that can happen. A screw with a stripped head can no longer be removed with a screwdriver. If it is in a difficult to reach location, where a clamping device cannot grip it, the task becomes particularly difficult.

The cost of a high quality screwdriver is negligible compared to the cost of removing a stripped screw. Will it take a few hours? What is the real cost of an inexpensive, poor performing screwdriver?

Bondhus quality screwdrivers are made from the finest steels and plastics in our German manufacturing plant, where screwdrivers have been produced for more than 50 years.

The purpose of a high quality screwdriver is to provide a faster, easier, less costly means of performing a task. Bondhus strives to provide not just "good" tools, but the strongest tools available anywhere. Customer satisfaction is what we strive for every day.



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BasicGrip™ Screwdrivers



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BasicGrip™ Screwdrivers



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PrecisionGrip™ Screwdrivers



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Lifetime Warranty

Bondhus manufactures the highest quality screwdrivers available, and every tool is backed by an unconditional lifetime warranty.

"All Bondhus products are guaranteed for life. If you are not satisfied with a Bondhus tool - for any reason - simply return it. A replacement will be shipped right out at no cost - no hassles, no questions asked."

A warranty is only as good as the company standing behind it. Bondhus has been the leading innovator in the hand tool industry for over 50 years.



Series 1000 - BasicGrip™ Screwdrivers

The perfect choice for the Professional user and DIY enthusiast



Ergonomic eight-sided shape delivers maximum comfort and excellent turning force

Nickel plated blade for good corrosion protection

Precision machined tip fits screw head exactly

The screwdrivers in the Series 1000 - BasicGrip™ line are the perfect 1-component screwdriver for both the professional user and the DIY enthusiast. The eight-sided handle shape delivers maximum comfort and excellent turning force.

Cross hole enables the user to use a lever for higher torque or for hanging the screwdriver



Impact proof polypropylene handle

Anti-roll design



EAN code on every product

Blades manufactured from special, chrome-vanadium steel results in blade hardness and torque values which exceed DIN and ISO standards



Bondhus Lifetime Warranty



Series 1000 - BasicGrip™ Screwdrivers

Slotted Screwdriver, Tip: Electrician Form
DIN ISO 2380, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
2.5	0.4	2.5	60	80	26	40 16758 01003 7	10	25		40 16758 11003 4	5	30		
3.0	0.5	3.0	75	80	26	40 16758 01005 1	10	27		40 16758 11005 8	5	32		
3.5	0.6	3.5	100	80	26	40 16758 01007 5	10	32		40 16758 11007 2	5	37		
4.0	0.8	4.0	100	90	30	40 16758 01008 2	10	46		40 16758 11008 9	5	51		
4.0	0.8	4.0	150	90	30	40 16758 01009 9	10	51		40 16758 11009 6	5	56		
4.5	0.8	4.5	125	90	30	40 16758 01011 2	10	53		40 16758 11011 9	5	58		
5.0	1.0	5.0	150	90	30	40 16758 01012 9	10	63		40 16758 11012 6	5	68		
5.0	1.0	5.0	200	90	30	40 16758 01013 6	10	69		40 16758 11013 3	5	74		
5.5	1.0	5.5	300	100	33	40 16758 01015 0	10	107		40 16758 11015 7	5	112		

Slotted Screwdriver with round blade, Tip: Workshop / Engineer's Form
DIN ISO 2380, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
4.0	0.8	4.0	75	90	30	40 16758 01030 3	10	43		40 16758 11030 0	5	48		
5.0	1.0	5.0	75	90	30	40 16758 01031 0	10	50		40 16758 11031 7	5	55		
5.5	1.0	5.0	125	90	30	40 16758 01032 7	10	58		40 16758 11032 4	5	63		
5.5	1.0	5.0	200	90	30	40 16758 01033 4	10	70		40 16758 11033 1	5	75		
6.0	1.0	5.0	100	90	30	40 16758 01035 8	10	54		40 16758 11035 5	5	59		
6.5	1.2	6.0	100	100	33	40 16758 01036 5	10	77		40 16758 11036 2	5	82		
6.5	1.2	6.0	150	100	33	40 16758 01037 2	10	88		40 16758 11037 9	5	93		
6.5	1.2	6.0	300	100	33	40 16758 01038 9	10	120		40 16758 11038 6	5	125		
7.0	1.2	6.0	125	100	33	40 16758 01039 6	10	82		40 16758 11039 3	5	87		
8.0	1.2	7.0	150	110	37	40 16758 01040 2	10	117		40 16758 11040 9	5	122		
8.0	1.6	7.0	175	110	37	40 16758 01041 9	5	126		40 16758 11041 6	5	131		
8.0	1.6	8.0	300	110	37	40 16758 01042 6	5	191		40 16758 11042 3	5	196		
9.0	1.6	8.0	175	110	37	40 16758 01043 3	5	144		40 16758 11043 0	5	149		
10.0	1.6	8.0	200	110	37	40 16758 01044 0	5	154		40 16758 11044 7	5	159		
12.0	2.0	10.0	250	110	37	40 16758 01045 7	5	238		40 16758 11045 4	5	243		

Series 1000 - BasicGrip™ Screwdrivers

Phillips Crosspoint Screwdriver

DIN ISO 8764 PH, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



PH #	Q mm	L mm	L mm	I mm	Bulk				Tagged & Barcoded			
					EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0	3.5	60	80	26	40 16758 01082 2	10	29		40 16758 11082 9	5	34	
1	5.0	80	90	30	40 16758 01083 9	10	50		40 16758 11083 6	5	55	
1	5.0	150	90	30	40 16758 01084 6	10	62		40 16758 11084 3	5	67	
2	6.0	100	100	33	40 16758 01087 7	10	77		40 16758 11087 4	5	82	
2	6.0	200	100	33	40 16758 01088 4	10	99		40 16758 11088 1	5	104	
3	8.0	150	110	37	40 16758 01090 7	10	138		40 16758 11090 4	5	143	

Pozidriv Crosspoint Screwdriver

DIN ISO 8764 PZ, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



PZ #	Q mm	L mm	L mm	I mm	Bulk				Tagged & Barcoded			
					EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0	3.5	60	80	26	40 16758 01110 2	10	29		40 16758 11110 9	5	34	
1	5.0	80	90	30	40 16758 01111 9	10	50		40 16758 11111 6	5	55	
1	5.0	200	90	30	40 16758 01112 6	10	70		40 16758 11112 3	5	75	
2	6.0	100	100	33	40 16758 01113 3	10	77		40 16758 11113 0	5	82	
2	6.0	200	100	33	40 16758 01114 0	10	99		40 16758 11114 7	5	104	
3	8.0	150	110	37	40 16758 01115 7	10	138		40 16758 11115 4	5	143	

Series 1000 - BasicGrip™ Screwdrivers

TORX® Screwdriver

For TX screws to DIN EN ISO 10664, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



TX #	Q mm	L mm	L mm	T mm	Bulk				Tagged & Barcoded			
					EAN-Code-Item #	Box	g	Price Ea	EAN-Code-Item #	Box	g	Price Ea
6	4.0	80	80	26	40 16758 01143 0	10	33		40 16758 11143 7	5	38	
7	4.0	80	80	26	40 16758 01144 7	10	33		40 16758 11144 4	5	38	
8	4.0	80	80	26	40 16758 01145 4	10	33		40 16758 11145 1	5	38	
9	4.0	80	80	26	40 16758 01146 1	10	33		40 16758 11146 8	5	38	
10	4.0	80	80	26	40 16758 01147 8	10	33		40 16758 11147 5	5	38	
15	4.0	80	80	26	40 16758 01148 5	10	34		40 16758 11148 2	5	39	
20	4.0	100	90	30	40 16758 01149 2	10	46		40 16758 11149 9	5	51	
25	5.0	100	90	30	40 16758 01150 8	10	55		40 16758 11150 5	5	60	
27	5.0	110	90	30	40 16758 01151 5	10	57		40 16758 11151 2	5	62	
30	6.0	125	100	33	40 16758 01152 2	10	82		40 16758 11152 9	5	87	
40	7.0	130	110	37	40 16758 01153 9	5	111		40 16758 11153 6	5	116	
45	8.0	155	110	37	40 16758 01154 6	5	132		40 16758 11154 3	5	137	

Series 1000 - BasicGrip™ Screwdrivers

Flexible shaft screwdrivers allow you to get into places that are hard-to-reach where a straight shaft screwdriver won't work.



Hexagon Nutdriver with flexible shaft, with plastic jacket

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk

Tagged & Barcoded

SW	Q mm	mm	mm	mm	EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea	
6.0		11.0	150	100	33		40 16758 01211 6	10	122		40 16758 11211 3	5	127
7.0		11.0	150	100	33		40 16758 01212 3	10	122		40 16758 11212 0	5	127
8.0		11.0	150	100	33		40 16758 01213 0	10	122		40 16758 11213 7	5	127
10.0		11.0	150	100	33		40 16758 01214 7	10	122		40 16758 11214 4	5	127

Adapter for 1/4" sockets with flexible shaft Chrome-vanadium special steel blades

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea	
1/4"		11.0	150	100	33		40 16758 01210 9	10	122		40 16758 11210 6	5	127

Magnetic Bit holder for bits with 1/4" drive with flexible shaft Chrome-vanadium special steel blades

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea	
1/4"		11.0	150	100	33		40 16758 01215 4	10	122		40 16758 11215 1	5	127

Series 1000 - BasicGrip™ Screwdrivers

Stubby Slotted Screwdriver

DIN ISO 2380, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #	Price Ea							EAN-Code-Item #	Price Ea		
PH #	Q mm	L mm	W mm	T mm					PH #	Q mm	L mm	W mm	T mm				
4.5	1.0	4.5	30	50	29	40 16758 01289 5	10	30	40 16758 11289 2	5	35						
6.0	1.0	4.5	30	50	29	40 16758 01290 1	10	34	40 16758 11290 8	5	39						

Stubby Phillips Crosspoint Screwdriver

DIN ISO 8764 PH, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #	Price Ea							EAN-Code-Item #	Price Ea		
PH #	Q mm	L mm	W mm	T mm					PH #	Q mm	L mm	W mm	T mm				
1		4.5	30	50	29	40 16758 01285 7	10	30	40 16758 11285 4	5	35						
2		6.0	30	50	29	40 16758 01286 4	10	34	40 16758 11286 1	5	39						

Stubby Pozidriv Crosspoint Screwdriver

DIN ISO 8764 PZ, chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #	Price Ea							EAN-Code-Item #	Price Ea		
PZ #	Q mm	L mm	W mm	T mm					PZ #	Q mm	L mm	W mm	T mm				
1		5.0	30	50	29	40 16758 01287 1	10	30	40 16758 11287 8	5	35						
2		6.0	30	50	29	40 16758 01288 8	10	34	40 16758 11288 5	5	39						

Stubby Magnetic Bit holder for bits with 1/4" drive

Chrome-vanadium blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #	Price Ea							EAN-Code-Item #	Price Ea		
Size	Q mm	L mm	W mm	T mm					Size	Q mm	L mm	W mm	T mm				
1/4"		10.0	30	50	29	40 16758 01291 8	10	39						40 16758 11291 5	5	44	

Series 1000 - BasicGrip™ Screwdrivers

Adapter for 1/4" sockets
Chrome-vanadium blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated



Size	Bulk				Tagged & Barcoded							
	Q mm	mm	mm	mm	EAN-Code-Item #		g	Price Ea	EAN-Code-Item #		g	Price Ea
1/4"	6.0	100	100	33	40 16758 01281 9	10	98		40 16758 11281 6	5	103	

Awl with round tip
Chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Size	Bulk				Tagged & Barcoded							
	Q mm	mm	mm	mm	EAN-Code-Item #		g	Price Ea	EAN-Code-Item #		g	Price Ea
	6.0	100	82	34	40 16758 01282 6	10	63		40 16758 11282 3	5	68	

Square Reamer with square tip
Chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Size	Bulk				Tagged & Barcoded							
	Q mm	mm	mm	mm	EAN-Code-Item #		g	Price Ea	EAN-Code-Item #		g	Price Ea
	6.0	100	82	34	40 16758 01283 3	10	63		40 16758 11283 0	5	68	

Nail iron / Trim pin remover
Chrome-vanadium blades - nickel-plated

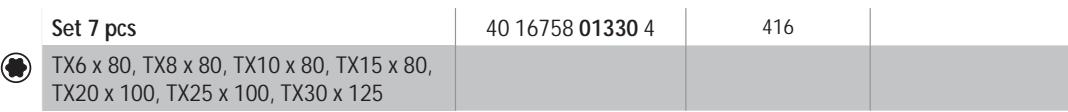
- Chrome-vanadium blades
- Nickel-plated



Size	Bulk				Tagged & Barcoded							
	Q mm	mm	mm	mm	EAN-Code-Item #		g	Price Ea	EAN-Code-Item #		g	Price Ea
	6.0	100	100	33	40 16758 01284 0	10	71		40 16758 11284 7	5	76	

Series 1000 - BasicGrip™ Screwdrivers

Sets

Contents	EAN-Code-Item #	Price Ea
 - Set 5 pcs - 4.0 x 100, 5.5 x 125, 6.5 x 150 + PH1 x 80, PH2 x 100	40 16758 01300 7	420
 - Set 6 pcs - 3.5 x 100, 4.0 x 100, 5.5 x 125, 6.5 x 150 + PH1 x 80, PH2 x 100	40 16758 01310 6	452
 - Set 7 pcs - 4.0 x 100, 5.5 x 125, 6.5 x 150 + PH1 x 80, PH2 x 100 * PZ1 x 80, PZ2 x 100	40 16758 01315 1	547
 - Set 3 pcs - 5.5 x 125, 6.5 x 150 + PH2 x 100	40 16758 01320 5	273
 + Set 3 pcs + PH0 x 60, PH1 x 80, PH2 x 100	40 16758 01325 0	207
 * Set 7 pcs * TX6 x 80, TX8 x 80, TX10 x 80, TX15 x 80, TX20 x 100, TX25 x 100, TX30 x 125	40 16758 01330 4	416
 * Set 3 pcs * TX10 x 80, TX15 x 80, TX20 x 100	40 16758 01335 9	163



5, 6, and 7 piece sets are packaged in this box

Box Dimensions:
w 6 1/8" x d 1 1/4" x h 12 1/8"
w 156mm x d 32mm x h 308mm



3 piece sets are packaged in this box

Box Dimensions:
w 3 7/8" x d 1 3/8" x h 12 3/16"
w 98mm x d 35mm x h 310mm

Series 1000 VDE Insulated BasicGrip™ Screwdrivers

The perfect choice for the professional electrician and DIY enthusiasts



VDE-GS
tested for safety

1000 V

Ergonomic eight-sided
shape delivers maximum
comfort and excellent
turning force

Impact proof
polypropylene handle

Precision black tip
fits screw head
exactly

The screwdrivers in the Series 1000 VDE Insulated - BasicGrip™ line are the perfect 1-component screwdriver for both the professional user and DIY enthusiast. The eight-sided handle shape delivers maximum comfort and excellent turning force in a VDE certified screwdriver.

Tested at 10,000 Volts
Rated for use to 1,000 Volts

Cross hole enables the user to use a lever for
higher torque or for hanging the screwdriver



Anti-roll design



EAN code on every product

Blades manufactured from special, chrome-vanadium steel results in blade hardness and torque values which exceed DIN and ISO standards



Bondhus Lifetime Warranty

Series 1000 VDE Insulated BasicGrip™ Screwdrivers

VDE Flat Tip Screwdriver, chrome-vanadium blades
Conforming IEC 60900, blades DIN 7437 / ISO 2380, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
2.5	0.4	2.5	75	80	26	40 16758 01400 4	10	26		40 16758 11400 1	5	31	
3.0	0.5	3.0	100	80	26	40 16758 01401 1	10	32		40 16758 11401 8	5	37	
3.5	0.6	3.5	100	80	26	40 16758 01402 8	10	36		40 16758 11402 5	5	41	
4.0	0.8	4.0	100	90	30	40 16758 01403 5	10	49		40 16758 11403 2	5	54	
5.5	1.0	5.5	125	100	33	40 16758 01405 9	10	82		40 16758 11405 6	5	87	
6.5	1.2	6.5	150	110	37	40 16758 01407 3	10	115		40 16758 11407 0	5	120	
8.0	1.6	8.0	175	110	37	40 16758 01408 0	5	155		40 16758 11408 7	5	160	

VDE Phillips Crosspoint Screwdriver, chrome-vanadium blades
Conforming IEC 60900, blades DIN ISO 8764 PH, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0		3.5	60	80	26	40 16758 01420 2	10	30		40 16758 11420 9	5	35	
1		5.0	80	90	30	40 16758 01421 9	10	52		40 16758 11421 6	5	57	
2		6.0	100	100	33	40 16758 01422 6	10	80		40 16758 11422 3	5	85	
3		8.0	150	110	37	40 16758 01423 3	5	144		40 16758 11423 0	5	149	

VDE Pozidriv Crosspoint Screwdriver, chrome-vanadium blades
Conforming IEC 60900, blades DIN ISO 8764 PZ, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0		3.5	60	80	26	40 16758 01430 1	10	30		40 16758 11430 8	5	35	
1		5.0	80	90	30	40 16758 01431 8	10	52		40 16758 11431 5	5	57	
2		6.0	100	100	33	40 16758 01432 5	10	80		40 16758 11432 2	5	85	
3		8.0	150	110	37	40 16758 01433 2	5	144		40 16758 11433 9	5	149	

Series 1000 VDE Insulated BasicGrip™ Screwdrivers

VDE Terminal Screwdriver, chrome-vanadium blades
Conforming IEC 60900, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

Size	Q mm	L mm	W mm	I mm		EAN-Code-Item #	Box g	Price Ea	EAN-Code-Item #	Box g	Price Ea
+/- Z 1	5.0	80	90	30		40 16758 01440 0	10	52	40 16758 11440 7	5	57
+/- Z 2	6.0	100	100	33		40 16758 01441 7	10	80	40 16758 11441 4	5	85

Series 1000 VDE Insulated BasicGrip™ Screwdrivers

Sets

Contents	EAN-Code-Item #	€ ¹	Price Ea
 <p>Set 6 pcs <input type="checkbox"/> 2.5 x 75, 4.0 x 100, 5.5 x 125, 6.5 x 150 <input checked="" type="checkbox"/> PH1 x 80, PH2 x 100</p>	40 16758 01500 1	505	
 <p>Set 6 pcs <input type="checkbox"/> 2.5 x 75, 4.0 x 100, 5.5 x 125, Volt Tester <input checked="" type="checkbox"/> PH1 x 80, PH2 x 100</p>	40 16758 01505 6	406	
 <p>Set 6 pcs <input type="checkbox"/> 2.5 x 75, 3.5 x 100, 4.5 x 125, Volt Tester <input checked="" type="checkbox"/> PH0 x 60, PH1 x 80,</p>	40 16758 01510 0	318	
 <p>Set 7 pcs <input type="checkbox"/> 2.5 x 75, 4.0 x 100, 5.5 x 125 <input checked="" type="checkbox"/> PH1 x 80, PH2 x 100 <input checked="" type="checkbox"/> PZ1 x 80, PZ2 x 100</p>	40 16758 01515 5	522	
 <p>Set 3 pcs <input type="checkbox"/> 2.5 x 75, 4.0 x 100 <input checked="" type="checkbox"/> PH1 x 80</p>	40 16758 01520 9	178	
 <p>Set 3 pcs <input type="checkbox"/> 4.0 x 100, Volt Tester <input checked="" type="checkbox"/> PH1 x 80</p>	40 16758 01525 4	168	



5, 6, and 7 piece sets are packaged in this box

Box Dimensions:
w 6 1/8" x d 1 1/4" x h 12 1/8"
w 156mm x d 32mm x h 308mm



3 piece sets are packaged in this box

Box Dimensions:
w 3 7/8" x d 1 3/8" x h 12 3/16"
w 98mm x d 35mm x h 310mm

Series 2000 - ComfortGrip™ Screwdrivers

The most comfortable 2-component handle available



Blade tip symbol printed on top of each handle

←
Cushioning rubber grip

←
Chrome-plated blade for superior corrosion resistance

←
Precision black tip fits screw head exactly

The screwdrivers in the Series 2000 - ComfortGrip™ line provide outstanding comfort and grip in a 2-component ergonomic design. The hex shaped handle design provides the best possible contact between the handle and the users hand, while delivering outstanding comfort and torque. Professional results demand a professional tool; and the Series 2000 delivers.

Cross hole enables the user to use a lever for higher torque or for hanging the screwdriver



Impact proof polypropylene core

Anti-roll design



EAN code on every product

Blades manufactured from special chrome-vanadium-molybdenum steel results in superior blade hardness and torque values which far exceed DIN and ISO standards



Bondhus Lifetime Warranty

Series 2000 - ComfortGrip™ Screwdrivers

Slotted Screwdriver, Tip: Electrician Form

DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk



Tagged & Barcoded

						EAN-Code-Item #			Price Ea				EAN-Code-Item #			Price Ea
mm	mm	mm	mm	mm	mm		mm	g					mm	g		
2.5	0.4	2.5	60	100	26	40 16758 02003 6	10	35		40 16758 12003 3	5	40				
3.0	0.5	3.0	75	100	26	40 16758 02005 0	10	37		40 16758 12005 7	5	42				
3.0	0.5	3.0	150	100	26	40 16758 02006 7	10	42		40 16758 12006 4	5	47				
3.5	0.6	3.5	100	100	26	40 16758 02007 4	10	42		40 16758 12007 1	5	47				
4.0	0.8	4.0	100	105	30	40 16758 02008 1	10	55		40 16758 12008 8	5	60				
4.0	0.8	4.0	150	105	30	40 16758 02009 8	10	60		40 16758 12009 5	5	65				
4.0	0.8	4.0	300	105	30	40 16758 02010 4	10	74		40 16758 12010 1	5	79				
4.5	0.8	4.5	125	105	30	40 16758 02011 1	10	62		40 16758 12011 8	5	67				
5.0	1.0	5.0	150	105	30	40 16758 02012 8	10	72		40 16758 12012 5	5	77				
5.0	1.0	5.0	200	105	30	40 16758 02013 5	10	78		40 16758 12013 2	5	83				
5.5	1.0	5.5	150	110	34	40 16758 02014 2	10	89		40 16758 12014 9	5	94				

Slotted Screwdriver with round blade, Tip: Workshop / Engineer's Form

DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea				EAN-Code-Item #			Price Ea
mm	mm	mm	mm	mm	mm		mm	g					mm	g		
4.0	0.8	4.5	75	100	26	40 16758 02030 2	10	42		40 16758 12030 9	5	47				
5.0	1.0	5.0	75	105	30	40 16758 02031 9	10	59		40 16758 12031 6	5	64				
5.5	1.0	5.0	125	105	30	40 16758 02032 6	10	67		40 16758 12032 3	5	72				
5.5	1.0	5.0	200	105	30	40 16758 02033 3	10	79		40 16758 12033 0	5	84				
5.5	1.0	5.0	300	105	30	40 16758 02034 0	10	93		40 16758 12034 7	5	98				
6.0	1.0	5.0	100	105	30	40 16758 02035 7	10	63		40 16758 12035 4	5	68				
6.5	1.2	6.0	100	110	34	40 16758 02036 4	10	84		40 16758 12036 1	5	89				
6.5	1.2	6.0	150	110	34	40 16758 02037 1	10	95		40 16758 12037 8	5	100				
6.5	1.2	6.0	300	110	34	40 16758 02038 8	10	127		40 16758 12038 5	5	132				
7.0	1.2	6.0	125	110	34	40 16758 02039 5	10	90		40 16758 12039 2	5	95				
8.0	1.2	7.0	150	115	36	40 16758 02040 1	5	122		40 16758 12040 8	5	127				
8.0	1.6	7.0	175	115	36	40 16758 02041 8	5	131		40 16758 12041 5	5	136				
8.0	1.6	8.0	300	115	36	40 16758 02042 5	5	197		40 16758 12042 2	5	202				
9.0	1.6	8.0	175	115	36	40 16758 02043 2	5	150		40 16758 12043 9	5	155				
10.0	1.6	8.0	200	115	36	40 16758 02044 9	5	159		40 16758 12044 6	5	164				
12.0	2.0	10.0	250	115	36	40 16758 02045 6	5	244		40 16758 12045 3	5	249				

Series 2000 - ComfortGrip™ Screwdrivers

Phillips Crosspoint Screwdriver

DIN ISO 8764 PH, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

PH #		Q mm		L mm		L mm		I mm	EAN-Code-Item #			g	Price Ea	EAN-Code-Item #			g	Price Ea
0		3.5		60		100		26	40 16758 02082 1			38		40 16758 12082 8			5	43
1		5.0		80		105		30	40 16758 02083 8			59		40 16758 12083 5			5	64
1		5.0		150		105		30	40 16758 02084 5			71		40 16758 12084 2			5	76
1		5.0		300		105		30	40 16758 02086 9			93		40 16758 12086 6			5	98
2		6.0		100		110		34	40 16758 02087 6			84		40 16758 12087 3			5	89
2		6.0		200		110		34	40 16758 02088 3			106		40 16758 12088 0			5	111
2		6.0		300		110		34	40 16758 02089 0			128		40 16758 12089 7			5	133
3		8.0		150		115		36	40 16758 02090 6			144		40 16758 12090 3			5	149

Pozidriv Crosspoint Screwdriver

DIN ISO 8764 PZ, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

PZ #		Q mm		L mm		L mm		I mm	EAN-Code-Item #			g	Price Ea	EAN-Code-Item #			g	Price Ea
0		3.5		60		100		26	40 16758 02110 1			38		40 16758 12110 8			5	43
1		5.0		80		105		30	40 16758 02111 8			59		40 16758 12111 5			5	64
1		5.0		200		105		30	40 16758 02112 5			79		40 16758 12112 2			5	84
2		6.0		100		110		34	40 16758 02113 2			84		40 16758 12113 9			5	89
2		6.0		200		110		34	40 16758 02114 9			106		40 16758 12114 6			5	111
3		8.0		150		115		36	40 16758 02115 6			144		40 16758 12115 3			5	149

Series 2000 - ComfortGrip™ Screwdrivers

TORX® Screwdriver

For TX screws to DIN EN ISO 10664,
chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

TX #		Q mm					EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
6		4.0	80	100	26		40 16758 02143 9	10	42		40 16758 12143 6	5	47	
7		4.0	80	100	26		40 16758 02144 6	10	43		40 16758 12144 3	5	48	
8		4.0	80	100	26		40 16758 02145 3	10	42		40 16758 12145 0	5	47	
9		4.0	80	100	26		40 16758 02146 0	10	42		40 16758 12146 7	5	47	
10		4.0	80	100	26		40 16758 02147 7	10	43		40 16758 12147 4	5	48	
15		4.0	80	100	26		40 16758 02148 4	10	43		40 16758 12148 1	5	48	
20		4.0	100	105	30		40 16758 02149 1	10	55		40 16758 12149 8	5	60	
25		5.0	100	105	30		40 16758 02150 7	10	64		40 16758 12150 4	5	69	
27		5.0	110	105	30		40 16758 02151 4	10	66		40 16758 12151 1	5	71	
30		6.0	125	110	34		40 16758 02152 1	10	90		40 16758 12152 8	5	95	
40		7.0	130	115	36		40 16758 02153 8	5	116		40 16758 12153 5	5	121	
45		8.0	140	115	36		40 16758 02154 5	5	138		40 16758 12154 2	5	143	

TORX® Tamper Resistant Screwdriver

For TX-TR screws to DIN EN ISO 10664, with safety pin,
chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

TX-TR #		Q mm					EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
8		4.0	80	100	26		40 16758 02170 5	10	42		40 16758 12170 2	5	47	
10		4.0	80	100	26		40 16758 02171 2	10	43		40 16758 12171 9	5	48	
15		4.0	80	100	26		40 16758 02172 9	10	43		40 16758 12172 6	5	48	
20		4.0	100	105	30		40 16758 02173 6	10	55		40 16758 12173 3	5	60	
25		5.0	110	105	30		40 16758 02174 3	10	64		40 16758 12174 0	5	69	
27		5.0	115	105	30		40 16758 02175 0	10	66		40 16758 12175 7	5	71	
30		6.0	125	110	34		40 16758 02176 7	10	90		40 16758 12176 4	5	95	
40		7.0	130	115	36		40 16758 02177 4	5	116		40 16758 12177 1	5	121	

Series 2000 - ComfortGrip™ Screwdrivers

Slotted Screwdriver with hexagonal bolster, Tip: Workshop / Engineer's Form
DIN ISO 2380, chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

							EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
4.5	1.0	4.5	90	105	30		40 16758 02060 9	10		62		40 16758 12060 6	5		67
5.5	1.0	5.5	100	105	30		40 16758 02061 6	10		78		40 16758 12061 3	5		83
7.0	1.2	7.0	125	110	34		40 16758 02062 3	10		123		40 16758 12062 0	5		128
8.0	1.2	8.0	150	115	36		40 16758 02063 0	10		179		40 16758 12063 7	5		184
9.0	1.6	8.0	150	115	36		40 16758 02064 7	10		179		40 16758 12064 4	5		184
10.0	1.6	9.0	175	115	36		40 16758 02065 4	5		215		40 16758 12065 1	5		220
12.0	2.0	9.0	200	115	36		40 16758 02066 1	5		233		40 16758 12066 8	5		238

Phillips Crosspoint Screwdriver with hexagonal bolster

DIN ISO 8764 PH, chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

							EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
1		4.5	80	105	30		40 16758 02100 2	10		62		40 16758 12100 9	5		67
2		6.0	100	110	34		40 16758 02101 9	10		102		40 16758 12101 6	5		107
3		8.0	150	115	36		40 16758 02102 6	5		179		40 16758 12102 3	5		184

Pozidriv Crosspoint Screwdriver with hexagonal bolster

DIN ISO 8764 PZ, chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

							EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
1		4.5	80	105	30		40 16758 02130 9	10		62		40 16758 12130 6	5		67
2		6.0	100	110	34		40 16758 02131 6	10		102		40 16758 12131 3	5		107
3		8.0	150	115	36		40 16758 02132 3	5		179		40 16758 12132 0	5		184

Series 2000 - ComfortGrip™ Screwdrivers

Stubby Slotted Screwdriver

DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #		Price Ea				EAN-Code-Item #		Price Ea
PH #	Q mm	mm	mm	mm	mm									
5.0	1.0	5.0	30	50	30		40 16758 02289 4	10	28		40 16758 12289 1	5	33	
6.0	1.0	6.0	30	50	30		40 16758 02290 0	10	32		40 16758 12290 7	5	37	

Stubby Phillips Crosspoint Screwdriver

DIN ISO 8764 PH, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #		Price Ea				EAN-Code-Item #		Price Ea
PH #	Q mm	mm	mm	mm	mm									
1		5.0	30	50	30		40 16758 02285 6	10	28		40 16758 12285 3	5	33	
2		6.0	30	50	30		40 16758 02286 3	10	32		40 16758 12286 0	5	37	

Stubby Pozidriv Crosspoint Screwdriver

DIN ISO 8764 PZ, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #		Price Ea				EAN-Code-Item #		Price Ea
PZ #	Q mm	mm	mm	mm	mm									
1		5.0	30	50	30		40 16758 02287 0	10	28		40 16758 12287 7	5	33	
2		6.0	30	50	30		40 16758 02288 7	10	32		40 16758 12288 4	5	37	

Stubby Magnetic Bit holder for bits with 1/4" drive

Chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #		Price Ea				EAN-Code-Item #		Price Ea
Size	Q mm	mm	mm	mm	mm									
1/4"		10.0	30	50	30		40 16758 02291 7	10	37		40 16758 12291 4	5	42	

Series 2000 - ComfortGrip™ Screwdrivers

ROB Square Screwdriver

Chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

ROB #	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea
1	5.0	100	105	30	40 16758 02200 9	10	63	
2	5.0	125	110	34	40 16758 02201 6	10	77	40 16758 12201 3
3	6.0	150	110	34	40 16758 02202 3	10	96	40 16758 12202 0

Series 2000 - ComfortGrip™ Screwdrivers

Flexible shaft screwdrivers allow you to get into places that are hard-to-reach where a straight shaft screwdriver won't work.



**Hexagon Nutdriver with flexible shaft, with plastic jacket
Chrome-vanadium special steel blades**

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk

Tagged & Barcoded

SW	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea	
6.0		11.0	150	100	34	40 16758 02211 5	10	122	
7.0		11.0	150	100	34	40 16758 02212 2	10	122	
8.0		11.0	150	100	34	40 16758 02213 9	10	122	
10.0		11.0	150	100	34	40 16758 02214 6	10	122	
							40 16758 12211 2	5	127
							40 16758 12212 9	5	127
							40 16758 12213 6	5	127
							40 16758 12214 3	5	127

**Adapter for 1/4" sockets with flexible shaft
Chrome-vanadium special steel blades**

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea
1/4"		11.0	150	100	34	40 16758 02210 8	10	122

**Magnetic Bit holder for bits with 1/4" drive with flexible shaft
Chrome-vanadium special steel blades**

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea
1/4"		11.0	150	100	34	40 16758 02215 3	10	122

Series 2000 - ComfortGrip™ Screwdrivers

Hexagon Nutdriver DIN 3125, Metric sizes, deep well socket
Chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated

Deep well
socket



Bulk

Tagged & Barcoded

SW	Q mm	L mm	L mm	T mm		EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
5.0	5.0	125	105	30		40 16758 02236 8	10	119		40 16758 12236 5	5	124	
5.5	5.5	125	105	30		40 16758 02237 5	10	119		40 16758 12237 2	5	124	
6.0	6.0	125	105	30		40 16758 02238 2	10	119		40 16758 12238 9	5	124	
7.0	7.0	125	110	34		40 16758 02239 9	10	131		40 16758 12239 6	5	136	
8.0	7.0	125	110	34		40 16758 02240 5	10	131		40 16758 12240 2	5	136	
9.0	7.0	125	110	34		40 16758 02241 2	10	131		40 16758 12241 9	5	136	
10.0	7.0	125	110	34		40 16758 02242 9	10	132		40 16758 12242 6	5	137	
11.0	8.0	125	115	36		40 16758 02243 6	10	141		40 16758 12243 3	5	146	
12.0	8.0	125	115	36		40 16758 02244 3	10	144		40 16758 12244 0	5	149	
13.0	8.0	125	115	36		40 16758 02245 0	10	149		40 16758 12245 7	5	154	

Magnetic Bit holder for bits with 1/4" drive
Chrome-vanadium special steel blades - nickel-plated

- Chrome-vanadium blades
- Chrome-plated



Bulk

Tagged & Barcoded

Size	Q mm	L mm	L mm	T mm		EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
1/4"	7.0	110	110	34		40 16758 02280 1	10	100		40 16758 12280 8	5	105	

Adapter for 1/4" sockets
Chrome-vanadium blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated



Bulk

Tagged & Barcoded

Size	Q mm	L mm	L mm	T mm		EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
1/4"	8.0	100	115	36		40 16758 02281 8	10	106		40 16758 12281 5	5	111	

Series 2000 - ComfortGrip™ Screwdrivers

Awl with round tip

Chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea		
	6.0	100	110	34	40 16758 02282 5	10	77	40 16758 12282 2	5	82

Square Reamer with square tip

Chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea		
	6.0	100	110	34	40 16758 02283 2	10	77	40 16758 12283 9	5	82

Nail iron / Trim pin remover

Chrome-vanadium blades - nickel-plated

- Chrome-vanadium blades
- Nickel-plated



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea		
	6.0	100	110	34	40 16758 02284 9	10	79	40 16758 12284 6	5	84

Series 2000 - ComfortGrip™ Screwdrivers

Sets

Contents	EAN-Code-Item #	kg	Price Ea
 <p>Set 5 pcs <input checked="" type="radio"/> 4.0 x 100, 5.5 x 125, 6.5 x 150 <input checked="" type="radio"/> PH1 x 80, PH2 x 100</p>	40 16758 02300 6	461	
 <p>Set 5 pcs <input checked="" type="radio"/> 4.5 x 125, 5.5 x 125, 7.0 x 125 <input checked="" type="radio"/> PH1 x 80, PH2 x 100</p>	40 16758 02305 1	462	
 <p>Set 6 pcs <input checked="" type="radio"/> 3.5 x 100, 4.0 x 100, 5.5 x 125, 6.5 x 150 <input checked="" type="radio"/> PH1 x 80, PH2 x 100</p>	40 16758 02310 5	503	
 <p>Set 7 pcs <input checked="" type="radio"/> 4.0 x 100, 5.5 x 125, 6.5 x 150 <input checked="" type="radio"/> PH1 x 80, PH2 x 100 <input checked="" type="radio"/> PZ1 x 80, PZ2 x 100</p>	40 16758 02315 0	605	
 <p>Set 3 pcs <input checked="" type="radio"/> 5.5 x 125, 6.5 x 150 <input checked="" type="radio"/> PH2 x 100</p>	40 16758 02320 4	297	
 <p>Set 3 pcs <input checked="" type="radio"/> PH0 x 60, PH1 x 80, PH2 x 100</p>	40 16758 02325 9	232	

Series 2000 - ComfortGrip™ Screwdrivers

Sets

Contents	EAN-Code-Item #	Price Ea
 Set 7 pcs  TX6 x 80, TX8 x 80, TX10 x 80, TX15 x 80, TX20 x 100, TX25 x 100, TX30 x 125	40 16758 02330 3	479
 Set 3 pcs  TX10 x 80, TX15 x 80, TX20 x 100	40 16758 02335 8	191



5, 6, and 7 piece sets are packaged in this box

Box Dimensions:
w 6 1/8" x d 1 1/4" x h 12 1/8"
w 156mm x d 32mm x h 308mm



3 piece sets are packaged in this box

Box Dimensions:
w 3 7/8" x d 1 3/8" x h 12 3/16"
w 98mm x d 35mm x h 310mm

Series 2000 VDE Insulated ComfortGrip™ Screwdrivers

The most comfortable 2-component handle available. Perfect for the professional electrician.



VDE-GS
tested for safety



1000 V



Blade tip symbol
printed on top
of each handle

Cushioning
rubber grip

Precision black
tip fits screw
head exactly



The screwdrivers in the Series 2000 VDE Insulated - ComfortGrip™ line provide outstanding comfort and grip in a 2-component ergonomic design. The hex shaped handle design provides the best possible contact between the handle and hand, while delivering outstanding comfort, protection and torque. Professional results demand a professional tool; and the Series 2000 VDE Insulated delivers.

Tested at 10,000 Volts
Rated for use to 1,000 Volts

Cross hole enables the user to use a lever for higher torque and for hanging the screwdriver



Impact proof polypropylene core

Anti-roll design



EAN code on every product

Blades manufactured from special, chrome-vanadium-molybdenum steel results in superior blade hardness and torque values which far exceed DIN and ISO standards

Bondhus Lifetime Warranty

Series 2000 VDE Insulated ComfortGrip™ Screwdrivers

VDE Flat Tip Screwdriver, chrome-vanadium-molybdenum blades
Conforming IEC 60900, blades DIN 7437 / ISO 2380, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
2.5	0.4	2.5	75	100	26	40 16758 02400 3	10	36		40 16758 12400 0	5	41	
3.0	0.5	3.0	100	100	26	40 16758 02401 0	10	42		40 16758 12401 7	5	47	
3.5	0.6	3.5	100	100	26	40 16758 02402 7	10	45		40 16758 12402 4	5	50	
4.0	0.8	4.0	100	105	30	40 16758 02403 4	10	58		40 16758 12403 1	5	63	
4.5	0.8	4.5	125	105	30	40 16758 02404 1	10	67		40 16758 12404 8	5	72	
5.5	1.0	5.5	125	110	34	40 16758 02405 8	10	89		40 16758 12405 5	5	94	
6.0	1.0	6.0	150	110	34	40 16758 02406 5	10	101		40 16758 12406 2	5	106	
6.5	1.2	6.5	150	115	36	40 16758 02407 2	10	121		40 16758 12407 9	5	126	
8.0	1.6	8.0	175	115	36	40 16758 02408 9	5	161		40 16758 12408 6	5	166	

VDE Phillips Crosspoint Screwdriver, chrome-vanadium-molybdenum blades
Conforming IEC 60900, blades DIN ISO 8764 PH, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

PH #						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0		3.5	60	100	26	40 16758 02420 1	10	40		40 16758 12420 8	5	45	
1		5.0	80	105	30	40 16758 02421 8	10	61		40 16758 12421 5	5	66	
2		6.0	100	110	34	40 16758 02422 5	10	87		40 16758 12422 2	5	92	
3		8.0	150	115	36	40 16758 02423 2	5	150		40 16758 12423 9	5	155	

Series 2000 VDE Insulated ComfortGrip™ Screwdrivers

VDE Pozidriv Crosspoint Screwdriver, chrome-vanadium-molybdenum blades
Conforming IEC 60900, blades DIN ISO 8764 PZ, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

PZ #	Q mm	mm	mm	mm		EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0	3.5	60	100	26		40 16758 02430 0	10	40		40 16758 12430 7	5	45	
1	5.0	80	105	30		40 16758 02431 7	10	61		40 16758 12431 4	5	66	
2	6.0	100	110	34		40 16758 02432 4	10	87		40 16758 12432 1	5	92	
3	8.0	150	115	36		40 16758 02433 1	5	150		40 16758 12433 8	5	155	

VDE Terminal Screwdriver, chrome-vanadium-molybdenum blades
Conforming IEC 60900, AC 1000V

- AC 1000 V
- IEC 60900



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm		EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
+/- Z 1	5.0	80	105	30		40 16758 02440 9	10	61		40 16758 12440 6	5	66	
+/- Z 2	6.0	100	110	34		40 16758 02441 6	10	87		40 16758 12441 3	5	92	

Series 2000 VDE Insulated ComfortGrip™ Screwdrivers

Voltage Tester 120-250 Volt
Acc. to DIN VDE 0680-6



								EAN-Code-Item #				EAN-Code-Item #						
mm	mm	mm	mm	mm	mm	mm	mm	mm	g	Price Ea	mm	mm	g	Price Ea	mm	mm	g	Price Ea
3.0	0.5	3.0	60	78	14			40 16758 02450 8	10	16		40 16758 12450 5	5	21				
3.5	0.6	3.5	100	98	20			40 16758 02451 5	10	32		40 16758 12451 2	5	37				

Note: VDE certified for 120-250 Volt. Full working range is 90-500 Volts.

Voltage Tester 125-250 Volt
LP DIN VDE 0680-6

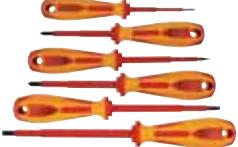


								EAN-Code-Item #				EAN-Code-Item #						
mm	mm	mm	mm	mm	mm	mm	mm	mm	g	Price Ea	mm	mm	g	Price Ea	mm	mm	g	Price Ea
3.0	0.5	3.0	60	90	20			40 16758 02454 6	10	33		40 16758 12454 3	5	38				
3.5	0.6	3.5	100	90	20			40 16758 02455 3	10	38		40 16758 12455 0	5	43				

Note: VDE certified for 120-250 Volt. Full working range is 90-500 Volts.

Series 2000 VDE Insulated ComfortGrip™ Screwdrivers

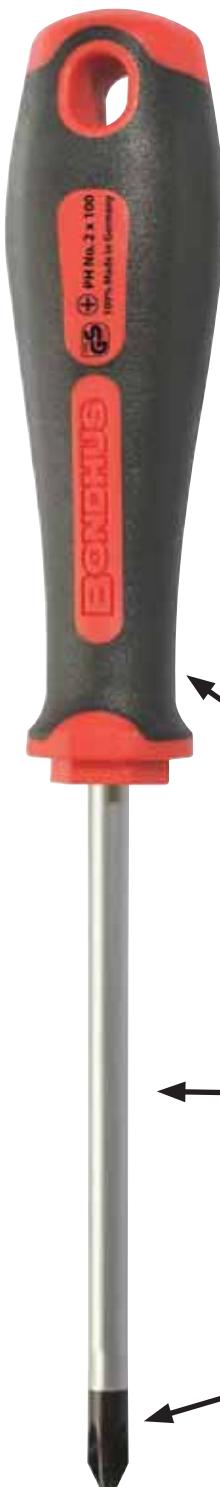
Sets

Contents	EAN-Code-Item #	€ g	Price Ea
 <ul style="list-style-type: none"> ⊖ Set 6 pcs ⊖ 2.5 x 75, 4.0 x 100, 5.5 x 125, 6.5 x 150 ⊕ PH1 x 80, PH2 x 100 	40 16758 02500 0	553	
 <ul style="list-style-type: none"> ⊖ Set 6 pcs ⊖ 2.5 x 75, 4.0 x 100, 5.5 x 125, Volt Tester ⊕ PH1 x 80, PH2 x 100 	40 16758 02505 5	448	
 <ul style="list-style-type: none"> ⊖ Set 6 pcs ⊖ 2.5 x 75, 3.5 x 100, 4.5 x 125, Volt Tester ⊕ PH0 x 60, PH1 x 80 	40 16758 02510 9	365	
 <ul style="list-style-type: none"> ⊖ Set 7 pcs ⊖ 2.5 x 75, 4.0 x 100, 5.5 x 125 ⊕ PH1 x 80, PH2 x 100 ✳ PZ1 x 80, PZ2 x 100 	40 16758 02515 4	580	
 <ul style="list-style-type: none"> ⊖ Set 3 pcs ⊖ 2.5 x 75, 4.0 x 100 ⊕ PH1 x 80 	40 16758 02520 8	206	
 <ul style="list-style-type: none"> ⊖ Set 3 pcs ⊖ 4.0 x 100, Volt Tester ⊕ PH1 x 80 	40 16758 02525 3	186	
 <p>5, 6, and 7 piece sets are packaged in this box</p> <p>Box Dimensions: w 6 1/8" x d 1 1/4" x h 12 1/8" w 156mm x d 32mm x h 308mm</p>			
	 <p>3 piece sets are packaged in this box</p> <p>Box Dimensions: w 3 7/8" x d 1 3/8" x h 12 3/16" w 98mm x d 35mm x h 310mm</p>		

Notes

Series 3000 - PowerGrip™ Screwdrivers

The most comfortable Next-Generation screwdriver handle available. Perfect for the professional tool user.



Blade tip symbol printed on top of each handle



Thick layer of elastomeric material delivers superior cushioning effect



Slim design allows better finger tip control in low torque situations



Slim design makes it easier to slip screwdriver into a pouch or pocket



Chrome-plated blade for superior corrosion protection



Precision black tip fits screw head exactly

The screwdrivers in the Series 3000 - PowerGrip line deliver unmatched comfort and grip in an ultra cushioned, 2-component design.

The round/elliptical ergonomic shape maximizes power transmission from hand to handle, as well as comfort. The ultra cushioning effect of the rubber grip allows the handle to mold to the contours of the users hand to generate greater twisting torque with less effort. The rubber grip increasingly conforms to the users hand, as pressure and turning force increases.

Cross hole enables the user to use a lever for higher torque or for hanging the screwdriver



Impact proof polypropylene core

Anti-roll design



EAN code on every product

Blades manufactured from special chrome-vanadium-molybdenum steel results in superior blade hardness and torque values which far exceed DIN and ISO standards



Bondhus Lifetime Warranty

Series 3000 - PowerGrip™ Screwdrivers

Slotted Screwdriver, Tip: Electrician Form

DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #				EAN-Code-Item #		
mm	mm	Q mm	mm	mm	mm		Box	Bag			Box	Bag
2.5	0.4	2.5	60	99	26	40 16758 03003 5	10	38		40 16758 13003 2	5	43
3.0	0.5	3.0	75	99	26	40 16758 03005 9	10	40		40 16758 13005 6	5	45
3.0	0.5	3.0	150	99	26	40 16758 03006 6	10	45		40 16758 13006 3	5	50
3.5	0.6	3.5	100	99	26	40 16758 03007 3	10	45		40 16758 13007 0	5	50
4.0	0.8	4.0	100	99	26	40 16758 03008 0	10	49		40 16758 13008 7	5	54
4.0	0.8	4.0	150	99	26	40 16758 03009 7	10	54		40 16758 13009 4	5	59
4.0	0.8	4.0	300	99	26	40 16758 03010 3	10	68		40 16758 13010 0	5	73
4.5	0.8	4.5	125	109	32	40 16758 03011 0	10	78		40 16758 13011 7	5	83
5.0	1.0	5.0	150	109	32	40 16758 03012 7	10	88		40 16758 13012 4	5	93
5.0	1.0	5.0	200	109	32	40 16758 03013 4	10	94		40 16758 13013 1	5	99
5.5	1.0	5.5	150	109	32	40 16758 03014 1	10	95		40 16758 13014 8	5	100
5.5	1.0	5.5	300	109	32	40 16758 03015 8	10	121		40 16758 13015 5	5	126

Slotted Screwdriver with round blade, Tip: Workshop / Engineer's Form

DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #				EAN-Code-Item #		
mm	mm	Q mm	mm	mm	mm		Box	Bag			Box	Bag
4.0	0.8	4.0	75	99	26	40 16758 03030 1	10	46		40 16758 13030 8	5	51
5.0	1.0	5.0	75	99	26	40 16758 03031 8	10	53		40 16758 13031 5	5	58
5.5	1.0	5.0	125	109	32	40 16758 03032 5	10	84		40 16758 13032 2	5	89
5.5	1.0	5.0	200	109	32	40 16758 03033 2	10	95		40 16758 13033 9	5	100
5.5	1.0	5.0	300	109	32	40 16758 03034 9	10	110		40 16758 13034 6	5	115
6.0	1.0	5.0	100	109	32	40 16758 03035 6	10	80		40 16758 13035 3	5	85
6.5	1.2	6.0	100	109	32	40 16758 03036 3	10	90		40 16758 13036 0	5	95
6.5	1.2	6.0	150	109	32	40 16758 03037 0	10	101		40 16758 13037 7	5	106
6.5	1.2	6.0	300	109	32	40 16758 03038 7	10	134		40 16758 13038 4	5	139
7.0	1.2	6.0	125	109	32	40 16758 03039 4	10	96		40 16758 13039 1	5	101
8.0	1.2	7.0	150	115	38	40 16758 03040 0	5	139		40 16758 13040 7	5	144
8.0	1.6	7.0	175	115	38	40 16758 03041 7	5	148		40 16758 13041 4	5	153
8.0	1.6	8.0	300	115	38	40 16758 03042 4	5	214		40 16758 13042 1	5	219
9.0	1.6	8.0	175	115	38	40 16758 03043 1	5	166		40 16758 13043 8	5	171
10.0	1.6	8.0	200	115	38	40 16758 03044 8	5	176		40 16758 13044 5	5	181
12.0	2.0	10.0	250	115	38	40 16758 03045 5	5	261		40 16758 13045 2	5	266

Series 3000 - PowerGrip™ Screwdrivers

Phillips Crosspoint Screwdriver

DIN ISO 8764 PH, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

PH #		Q mm				EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0		3.5	60	99	26	40 16758 03082 0	10	42		40 16758 13082 7	5	47	
1		5.0	80	99	26	40 16758 03083 7	10	53		40 16758 13083 4	5	58	
1		5.0	150	99	26	40 16758 03084 4	10	65		40 16758 13084 1	5	70	
1		5.0	300	99	26	40 16758 03086 8	5	87		40 16758 13086 5	5	92	
2		6.0	100	109	32	40 16758 03087 5	10	91		40 16758 13087 2	5	96	
2		6.0	200	109	32	40 16758 03088 2	10	113		40 16758 13088 9	5	118	
2		6.0	300	109	32	40 16758 03089 9	5	135		40 16758 13089 6	5	140	
3		8.0	150	115	38	40 16758 03090 5	10	161		40 16758 13090 2	5	166	
4		10.0	200	115	38	40 16758 03091 2	5	233		40 16758 13091 9	5	238	

Pozidriv Crosspoint Screwdriver

DIN ISO 8764 PZ, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

PZ #		Q mm				EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
0		3.5	60	99	26	40 16758 03110 0	10	42		40 16758 13110 7	5	47	
1		5.0	80	99	26	40 16758 03111 7	10	53		40 16758 13111 4	5	58	
1		5.0	200	99	26	40 16758 03112 4	10	73		40 16758 13112 1	5	78	
2		6.0	100	109	32	40 16758 03113 1	10	91		40 16758 13113 8	5	96	
2		6.0	200	109	32	40 16758 03114 8	10	113		40 16758 13114 5	5	118	
3		8.0	150	115	38	40 16758 03115 5	10	161		40 16758 13115 2	5	166	

Series 3000 - PowerGrip™ Screwdrivers

TORX® Screwdriver

For TX screws to DIN EN ISO 10664

Chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

TX #		Q mm	mm	mm	mm	EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
5		2.5	60	99	26	40 16758 03142 1	10	38		40 16758 13142 8	5	43	
6		4.0	80	99	26	40 16758 03143 8	10	46		40 16758 13143 5	5	51	
7		4.0	80	99	26	40 16758 03144 5	10	46		40 16758 13144 2	5	51	
8		4.0	80	99	26	40 16758 03145 2	10	46		40 16758 13145 9	5	51	
9		4.0	80	99	26	40 16758 03146 9	10	46		40 16758 13146 6	5	51	
10		4.0	80	99	26	40 16758 03147 6	10	46		40 16758 13147 3	5	51	
15		4.0	80	99	26	40 16758 03148 3	10	47		40 16758 13148 0	5	52	
20		4.0	100	109	30	40 16758 03149 0	10	49		40 16758 13149 7	5	54	
25		5.0	100	109	30	40 16758 03150 6	10	81		40 16758 13150 3	5	86	
27		5.0	110	109	30	40 16758 03151 3	10	82		40 16758 13151 0	5	87	
30		6.0	125	109	34	40 16758 03152 0	10	96		40 16758 13152 7	5	101	
40		7.0	130	115	36	40 16758 03153 7	5	133		40 16758 13153 4	5	138	
45		8.0	140	115	36	40 16758 03154 4	5	155		40 16758 13154 1	5	160	

TORX® Tamper Resistant Screwdriver

For TX-TR screws to DIN EN ISO 10664, with safety pin

Chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

TX-TR #		Q mm	mm	mm	mm	EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
8		4.0	80	99	26	40 16758 03170 4	10	46		40 16758 13170 1	5	51	
10		4.0	80	99	26	40 16758 03171 1	10	46		40 16758 13171 8	5	51	
15		4.0	80	99	26	40 16758 03172 8	10	47		40 16758 13172 5	5	52	
20		4.0	100	109	26	40 16758 03173 5	10	49		40 16758 13173 2	5	54	
25		5.0	110	109	32	40 16758 03174 2	10	81		40 16758 13174 9	5	86	
27		5.0	115	109	32	40 16758 03175 9	10	82		40 16758 13175 6	5	87	
30		6.0	120	109	32	40 16758 03176 6	10	96		40 16758 13176 3	5	101	
40		7.0	130	115	38	40 16758 03177 3	5	133		40 16758 13177 0	5	138	

Series 3000 - PowerGrip™ Screwdrivers

Slotted Screwdriver with hexagonal bolster, Tip: Workshop / Engineer's Form
DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip
- Hex blade shaft



Bulk

Tagged & Barcoded

							EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
4.5	1.0	Hex*	90	99	26		40 16758 03060 8	10	56		40 16758 13060 5	5	61		
5.5	1.0	Hex*	100	109	32		40 16758 03061 5	10	94		40 16758 13061 2	5	99		
6.5	1.2	Hex*	125	109	32		40 16758 03062 2	10	130		40 16758 13062 9	5	135		
8.0	1.2	Hex*	150	115	38		40 16758 03063 9	10	196		40 16758 13063 6	5	201		
10.0	1.6	Hex*	175	115	38		40 16758 03065 3	5	232		40 16758 13065 0	5	237		
12.0	2.0	Hex*	200	115	38		40 16758 03066 0	5	249		40 16758 13066 7	5	254		

Phillips Crosspoint Screwdriver with hexagonal bolster

DIN ISO 8764 PH, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip
- Hex blade shaft



Bulk

Tagged & Barcoded

							EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
1		Hex*	80	99	26		40 16758 03100 1	10	56		40 16758 13100 8	5	61		
2		Hex*	100	109	32		40 16758 03101 8	10	108		40 16758 13101 5	5	113		
3		Hex*	150	115	38		40 16758 03102 5	5	196		40 16758 13102 2	5	201		

Pozidriv Crosspoint Screwdriver with hexagonal bolster

DIN ISO 8764 PZ, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip
- Hex blade shaft



Bulk

Tagged & Barcoded

							EAN-Code-Item #			Price Ea		EAN-Code-Item #			Price Ea
1		Hex*	80	99	26		40 16758 03130 8	10	56		40 16758 13130 5	5	61		
2		Hex*	100	109	32		40 16758 03131 5	10	108		40 16758 13131 2	5	113		
3		Hex*	150	115	38		40 16758 03132 2	5	196		40 16758 13132 9	5	201		

*Hex shaft

Series 3000 - PowerGrip™ Screwdrivers

Stubby Slotted Screwdriver

DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
5.0	1.0	5.0	30	50	30	40 16758 03289 3	10	28		40 16758 13289 0	5	33	
6.0	1.0	6.0	30	50	30	40 16758 03290 9	10	32		40 16758 13290 6	5	37	

Stubby Phillips Crosspoint Screwdriver

DIN ISO 8764 PH, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
1		5.0	30	50	30	40 16758 03285 5	10	28		40 16758 13285 2	5	33	
2		6.0	30	50	30	40 16758 03286 2	10	32		40 16758 13286 9	5	37	

Stubby Pozidriv Crosspoint Screwdriver

DIN ISO 8764 PZ, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
1		5.0	30	50	30	40 16758 03287 9	10	28		40 16758 13287 6	5	33	
2		6.0	30	50	30	40 16758 03288 6	10	32		40 16758 13288 3	5	37	

Stubby Magnetic Bit holder for bits with 1/4" drive

Chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated



Bulk

Tagged & Barcoded

						EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
1/4"		10.0	30	50	30	40 16758 03291 6	10	37		40 16758 13291 3	5	42	

Series 3000 - PowerGrip™ Screwdrivers

ROB Square Screwdriver

Chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk



Tagged & Barcoded

ROB #	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea
1	5.0	100	99	26	40 16758 03200 8	10	57	40 16758 13200 5
2	5.0	125	109	32	40 16758 03201 5	10	84	40 16758 13201 2
3	6.0	150	109	32	40 16758 03202 2	10	103	40 16758 13202 9

Series 3000 - PowerGrip™ Screwdrivers

Flexible shaft screwdrivers allow you to get into places that are hard-to-reach where a straight shaft screwdriver won't work.



Hexagon Nutdriver with flexible shaft, with plastic jacket
Chrome-vanadium special steel blades

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk



Tagged & Barcoded

SW	Q mm	L mm	L mm	T mm	EAN-Code-Item #	Box	Net g	Price Ea	EAN-Code-Item #	Box	Net g	Price Ea
6.0	11.0	150	100	34	40 16758 03211 4	10	122		40 16758 13211 1	5	127	
7.0	11.0	150	100	34	40 16758 03212 1	10	122		40 16758 13212 8	5	127	
8.0	11.0	150	100	34	40 16758 03213 8	10	122		40 16758 13213 5	5	127	
10.0	11.0	150	100	34	40 16758 03214 5	10	122		40 16758 13214 2	5	127	

Adapter for 1/4" sockets with flexible shaft
Chrome-vanadium special steel blades

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk



Tagged & Barcoded

Size	Q mm	L mm	L mm	T mm	EAN-Code-Item #	Box	Net g	Price Ea	EAN-Code-Item #	Box	Net g	Price Ea
1/4"	11.0	150	100	34	40 16758 03210 7	10	122		40 16758 13210 4	5	127	

Magnetic Bit holder for bits with 1/4" drive with flexible shaft
Chrome-vanadium special steel blades

- Chrome-vanadium blades
- Chrome-plated with black Flex-tube



Bulk



Tagged & Barcoded

Size	Q mm	L mm	L mm	T mm	EAN-Code-Item #	Box	Net g	Price Ea	EAN-Code-Item #	Box	Net g	Price Ea
1/4"	11.0	150	100	34	40 16758 03215 2	10	122		40 16758 13215 9	5	127	

Series 3000 - PowerGrip™ Screwdrivers

Hexagon Nutdriver DIN 3125, Metric sizes, deep well socket
Chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated

Deep well
socket



Bulk

Tagged & Barcoded

SW	Q mm	mm	mm	mm	EAN-Code-Item #		Price Ea	EAN-Code-Item #		Price Ea
5.0	5.0	125	99	26	40 16758 03236 7	10	113	40 16758 13236 4	5	118
5.5	5.0	125	99	26	40 16758 03237 4	10	113	40 16758 13237 1	5	118
6.0	6.0	125	109	32	40 16758 03238 1	10	136	40 16758 13238 8	5	141
7.0	7.0	125	109	32	40 16758 03239 8	10	137	40 16758 13239 5	5	142
8.0	7.0	125	109	32	40 16758 03240 4	10	137	40 16758 13240 1	5	142
9.0	7.0	125	109	32	40 16758 03241 1	10	137	40 16758 13241 8	5	142
10.0	7.0	125	115	38	40 16758 03242 8	10	158	40 16758 13242 5	5	163
11.0	8.0	125	115	38	40 16758 03243 5	10	158	40 16758 13243 2	5	163
12.0	8.0	125	115	38	40 16758 03244 2	10	161	40 16758 13244 9	5	166
13.0	8.0	125	115	38	40 16758 03245 9	10	166	40 16758 13245 6	5	171

Magnetic Bit holder for bits with 1/4" drive
Chrome-vanadium blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #		Price Ea	EAN-Code-Item #		Price Ea
1/4"	7.0	110	109	32	40 16758 03280 0	10	106	40 16758 13280 7	5	111

Adapter for 1/4" sockets
Chrome-vanadium blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated



Bulk

Tagged & Barcoded

Size	Q mm	mm	mm	mm	EAN-Code-Item #		Price Ea	EAN-Code-Item #		Price Ea
1/4"	8.0	100	115	38	40 16758 03281 7	10	112	40 16758 13281 4	5	117

Series 3000 - PowerGrip™ Screwdrivers

Awl with round tip

Chrome-vanadium blades - nickel-plated

- Chrome-vanadium-blades
- Nickel-plated



Size	Bulk				Tagged & Barcoded			
	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea
	6.0 100 109 32		40 16758 03282 4 10 83		40 16758 13282 1 5 88			

Square Reamer with square tip

Chrome-vanadium blades - nickel-plated

- Chrome-vanadium-blades
- Nickel-plated



Size	Bulk				Tagged & Barcoded			
	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea
	6.0 100 109 32		40 16758 03283 1 10 83		40 16758 13283 8 5 88			

Nail iron / Trim pin remover

Chrome-vanadium blades - nickel-plated

- Chrome-vanadium-blades
- Nickel-plated



Size	Bulk				Tagged & Barcoded			
	Q mm	mm	mm	mm	EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea
	6.0 100 109 32		40 16758 03284 8 10 85		40 16758 13284 5 5 90			

Series 3000 - PowerGrip™ Screwdrivers

Sets

Contents	EAN-Code-Item #	g	Price Ea
  Set 5 pcs 4.0 x 100, 5.5 x 125, 6.5 x 150 PH1 x 80, PH2 x 100	40 16758 03300 5	478	
  Set 5 pcs 4.5 x 125, 5.5 x 125, 7.0 x 125 PH1 x 80, PH2 x 100	40 16758 03305 0	502	
  Set 6 pcs 3.5 x 100, 4.0 x 100, 5.5 x 125, 6.5 x 150 PH1 x 80, PH2 x 100	40 16758 03310 4	524	
  Set 7 pcs 4.0 x 100, 5.5 x 125, 6.5 x 150 PH1 x 80, PH2 x 100 PZ1 x 80, PZ2 x 100	40 16758 03315 9	623	
  Set 3 pcs 5.5 x 125, 6.5 x 150 PH2 x 100	40 16758 03320 3	326	
  Set 3 pcs PH0 x 60, PH1 x 80, PH2 x 100	40 16758 03325 8	236	

Series 3000 - PowerGrip™ Screwdrivers

Sets

Contents	EAN-Code-Item #	g	Price Ea
 Set 7 pcs  TX6 x 80, TX8 x 80, TX10 x 80, TX15 x 80, TX20 x 100, TX25 x 100, TX30 x 125	40 16758 03330 2	509	
 Set 3 pcs  TX10 x 80, TX15 x 80, TX20 x 100	40 16758 03335 7	192	



5, 6, and 7 piece sets
are packaged in this box

Box Dimensions:
w 6 1/8" x d 1 1/4" x h 12 1/8"
w 156mm x d 32mm x h 308mm



3 piece sets are
packaged in this box

Box Dimensions:
w 3 7/8" x d 1 3/8" x h 12 3/16"
w 98mm x d 35mm x h 310mm

Series 4000 - PrecisionGrip™ Screwdrivers

Precise, ergonomically designed precision screwdrivers are perfect for use with electronics, fine machinery and model building



Smooth rotating cap facilitates finger tip control of handle



Soft grip handle design provides ergonomic comfort AND superior driving force with reduced effort



Chrome-plated blade for superior corrosion protection



Precision black tip fits screw head exactly



The screwdrivers in the Series 4000 - PrecisionGrip™ line have been manufactured to the exacting standards required by applications where precision is critical. The ergonomic handle shape allows for either full-hand or finger tip control with reduced effort. The Series 4000; Professional tools for precision work.

Cross hole enables the user to use a lever for higher torque or for hanging the screwdriver



Impact proof polypropylene core

Anti-roll design



EAN code on every product

Blades manufactured from special, chrome-vanadium-molybdenum steel results in superior blade hardness and torque values which far exceed DIN and ISO standards



Bondhus Lifetime Warranty

Series 4000 - PrecisionGrip™ Screwdrivers

Slotted Screwdriver, Tip: Electrician Form

DIN ISO 2380, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

							EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
1.5	0.3	1.5	60	93	15		40 16758 04001 0	10	17		40 16758 14001 7	5	22	
2.0	0.4	2.0	60	93	15		40 16758 04002 7	10	17		40 16758 14002 4	5	22	
2.5	0.4	2.5	60	93	15		40 16758 04003 4	10	17		40 16758 14003 1	5	22	
2.5	0.4	2.5	150	93	15		40 16758 04004 1	10	20		40 16758 14004 8	5	25	
3.0	0.5	3.0	75	93	15		40 16758 04005 8	10	19		40 16758 14005 5	5	24	
3.0	0.5	3.0	150	93	15		40 16758 04006 5	10	24		40 16758 14006 2	5	29	
3.5	0.6	3.5	100	93	15		40 16758 04007 2	10	24		40 16758 14007 9	5	29	
4.0	0.8	4.0	100	93	15		40 16758 04008 9	10	28		40 16758 14008 6	5	33	
4.0	0.8	4.0	150	93	15		40 16758 04009 6	10	33		40 16758 14009 3	5	38	

Phillips Crosspoint Screwdriver

DIN ISO 8764 PH, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

PH #							EAN-Code-Item #			Price Ea	EAN-Code-Item #			Price Ea
000		2.5	60	93	15		40 16758 04080 5	10	17		40 16758 14080 2	5	22	
00		2.5	60	93	15		40 16758 04081 2	10	17		40 16758 14081 9	5	22	
0		3.5	60	93	15		40 16758 04082 9	10	21		40 16758 14082 6	5	26	
1		4.5	80	93	15		40 16758 04083 6	10	32		40 16758 14083 3	5	37	
1		4.5	150	93	15		40 16758 04084 3	10	44		40 16758 14084 0	5	49	
1		4.5	200	93	15		40 16758 04085 0	10	52		40 16758 14085 7	5	57	

Series 4000 - PrecisionGrip™ Screwdrivers

Pozidriv Crosspoint Screwdriver

DIN ISO 8764 PZ, chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

PZ #	Q mm	L mm	L mm	L mm	EAN-Code-Item #	Box g	Price Ea	EAN-Code-Item #	Box g	Price Ea
0	3.5	60	93	15	40 16758 04110 9	10	21	40 16758 14110 6	5	26
1	4.5	80	93	15	40 16758 04111 6	10	32	40 16758 14111 3	5	37
1	4.5	200	93	15	40 16758 04112 3	10	52	40 16758 14112 0	5	57

TORX® Screwdriver

For TX screws to DIN EN ISO 10664

Chrome-vanadium-molybdenum special steel blades - chrome-plated

- Chrome-vanadium-molybdenum blades
- Chrome-plated
- Precision tip



Bulk

Tagged & Barcoded

TX #	Q mm	L mm	L mm	L mm	EAN-Code-Item #	Box g	Price Ea	EAN-Code-Item #	Box g	Price Ea
3	2.5	60	93	15	40 16758 04140 6	10	17	40 16758 14140 3	5	22
4	2.5	60	93	15	40 16758 04141 3	10	17	40 16758 14141 0	5	22
5	2.5	60	93	15	40 16758 04142 0	10	17	40 16758 14142 7	5	22
6	4.0	80	93	15	40 16758 04143 7	10	25	40 16758 14143 4	5	30
7	4.0	80	93	15	40 16758 04144 4	10	25	40 16758 14144 1	5	30
8	4.0	80	93	15	40 16758 04145 1	10	25	40 16758 14145 8	5	30
9	4.0	80	93	15	40 16758 04146 8	10	25	40 16758 14146 5	5	30
10	4.0	80	93	15	40 16758 04147 5	10	25	40 16758 14147 2	5	30
15	4.0	80	93	15	40 16758 04148 2	10	26	40 16758 14148 9	5	31
20	4.0	100	93	15	40 16758 04149 9	10	28	40 16758 14149 6	5	33

Series 4000 - PrecisionGrip™ Screwdrivers

Hexagon Nutdriver DIN 3125, Metric sizes, deep well socket
Chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated
- Precision tip



SW	Q mm	L mm	L mm	L mm	Bulk			Tagged & Barcoded			
					EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea			
2.0	3.5	80	93	15	40 16758 04230 4	10	24		40 16758 14230 1	5	29
2.5	3.5	80	93	15	40 16758 04231 1	10	24		40 16758 14231 8	5	29
3.0	4.0	80	93	15	40 16758 04232 8	10	25		40 16758 14232 5	5	30
3.5	4.0	80	93	15	40 16758 04233 5	10	28		40 16758 14233 2	5	33
4.0	4.0	80	93	15	40 16758 04234 2	10	28		40 16758 14234 9	5	33
4.5	4.0	80	93	15	40 16758 04235 9	10	29		40 16758 14235 6	5	34

Hexagon Screwdriver DIN 3125, Metric sizes
Chrome-vanadium special steel blades - chrome-plated

- Chrome-vanadium blades
- Chrome-plated
- Precision tip



SW	Q mm	L mm	L mm	L mm	Bulk			Tagged & Barcoded			
					EAN-Code-Item #	Price Ea	EAN-Code-Item #	Price Ea			
2.0	2.0	65	93	15	40 16758 04262 5	10	15		40 16758 14262 2	5	20
2.5	2.5	65	93	15	40 16758 04263 2	10	17		40 16758 14263 9	5	22
3.0	3.0	65	93	15	40 16758 04264 9	10	19		40 16758 14264 6	5	24
4.0	4.0	75	93	15	40 16758 04265 6	10	24		40 16758 14265 3	5	29

Series 4000 - PrecisionGrip™ Screwdrivers

Sets

Contents	EAN-Code-Item #	g	Price Ea
	Set 6 pcs	40 16758 04370 7	173
	1.5 x 60, 2.0 x 60, 3.0 x 75 PH0 x 60, PH0 x 60, PH1 x 80		
	Set 6 pcs	40 16758 04375 2	173
	1.5 x 60, 2.0 x 60 PH0 x 60, PH0 x 60 PZ0 x 60, PZ1 x 80		
	Set 6 pcs	40 16758 04380 6	175
	TX3 x 60, TX4 x 60, TX5 x 60, TX6 x 80, TX8 x 80, TX10 x 80		



Precision Sets come packaged in this box

Box Dimensions:
w 3 7/8" x d 1 3/8" x h 12 3/16"
w 98mm x d 35mm x h 310mm



IDEAL

Clamping Tools



Catalog 2017



IDEAL

CLAMPING TOOLS

IDEAL clamping tools have been synonymous with high quality and performance for more than 90 years. IDEAL brand clamps were first developed and manufactured by the Walter Werninghaus Spannwerkzeuge beginning in the early's 1900's. Heinrich Betz Werkzeugfabrik purchased the IDEAL line in 1968 and to this day continues to manufacture these products with the same attention to quality and performance as the inventors did more than 90 years ago.

Over the last three decades, Heinrich Betz Werkzeugfabrik has developed into one of the leading manufacturers in the German clamping tool sector by refining and improving its' line of clamp products. High quality clamps that appeal to both professional and DIY tool users are produced by the third generation of this family-run company.

All production processes are completed at the company's headquarters in Radevormwald, Germany. All materials are sourced within Germany and the EU area which means today, just like 90 years ago, IDEAL clamp products are Made in Germany!

100 % Made in Germany ✓

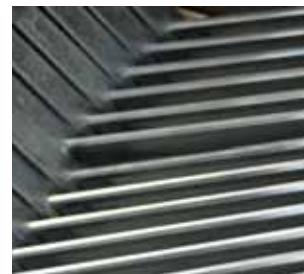
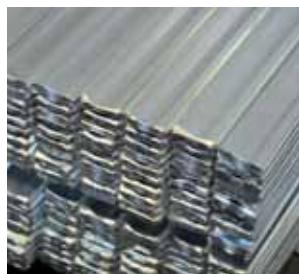


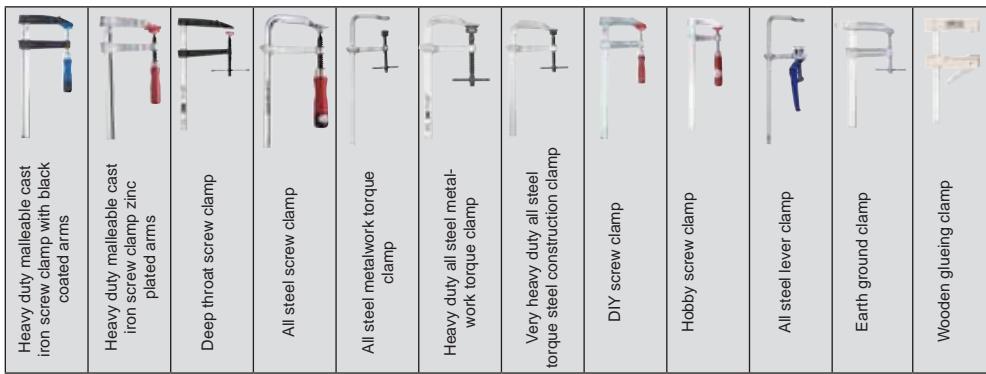
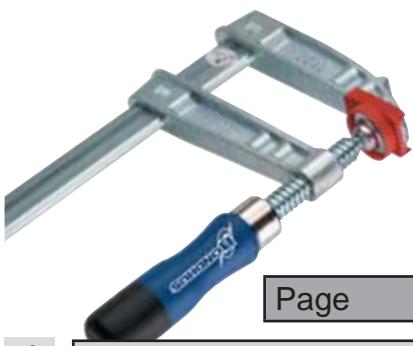


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Products


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1. Materials

Wood	●●●	●●●	●●●	●●●	●	●	●	●●	●●	●●	●●●
Steel	●●●	●●●	●●●	●●●	●●●	●●	●●●	●●	●	●●●	●●
Plastic	●●●	●●●	●	●	●	●	●	●	●	●	●
Sensitive materials	●	●	●●	●●	●●	●●	●●	●●	●●	●●	●●

2. Applications

Bonding operation	●●●	●●●	●●●	●●	●●	●●	●●	●●	●●	●●	●●
Fixing operation	●●●	●●	●●	●●	●●●	●●●	●●	●●	●●		
Bonding operation using quick hardening sizing agents	●●●	●●	●●	●●	●●●	●●●	●●	●●		●●	
Bolting operations using wooden profiles	●●●	●●●	●●	●●	●●	●●	●●	●●			
Bolting operations using metal profiles	●●●	●	●●	●●	●●	●●	●●	●●		●●	
Connecting ceiling rafters and wooden beams	●●	●	●		●●	●●					
Connecting U-, T-, double-T profiles	●	●	●	●●	●●●	●●●	●	●		●	
Welding operations	●	●	●	●				●	●	●●	●●●
Clamping sensitive surfaces	●	●	●	●				●	●	●	●
Clamping inclined surfaces	●●	●		●	●●	●●	●	●			
Door and window installation tools	●	●	●	●	●				●		●
Special tools							●●				

3. Power

up to 5.000 N clamping force		●●	●●						●		
up to 7.500 N clamping force	●●●									●●	
up to 12.000 N clamping force				●●●	●●●						
up to 22.000 N clamping force						●●●					
up to 27.000 N clamping force							●●●				

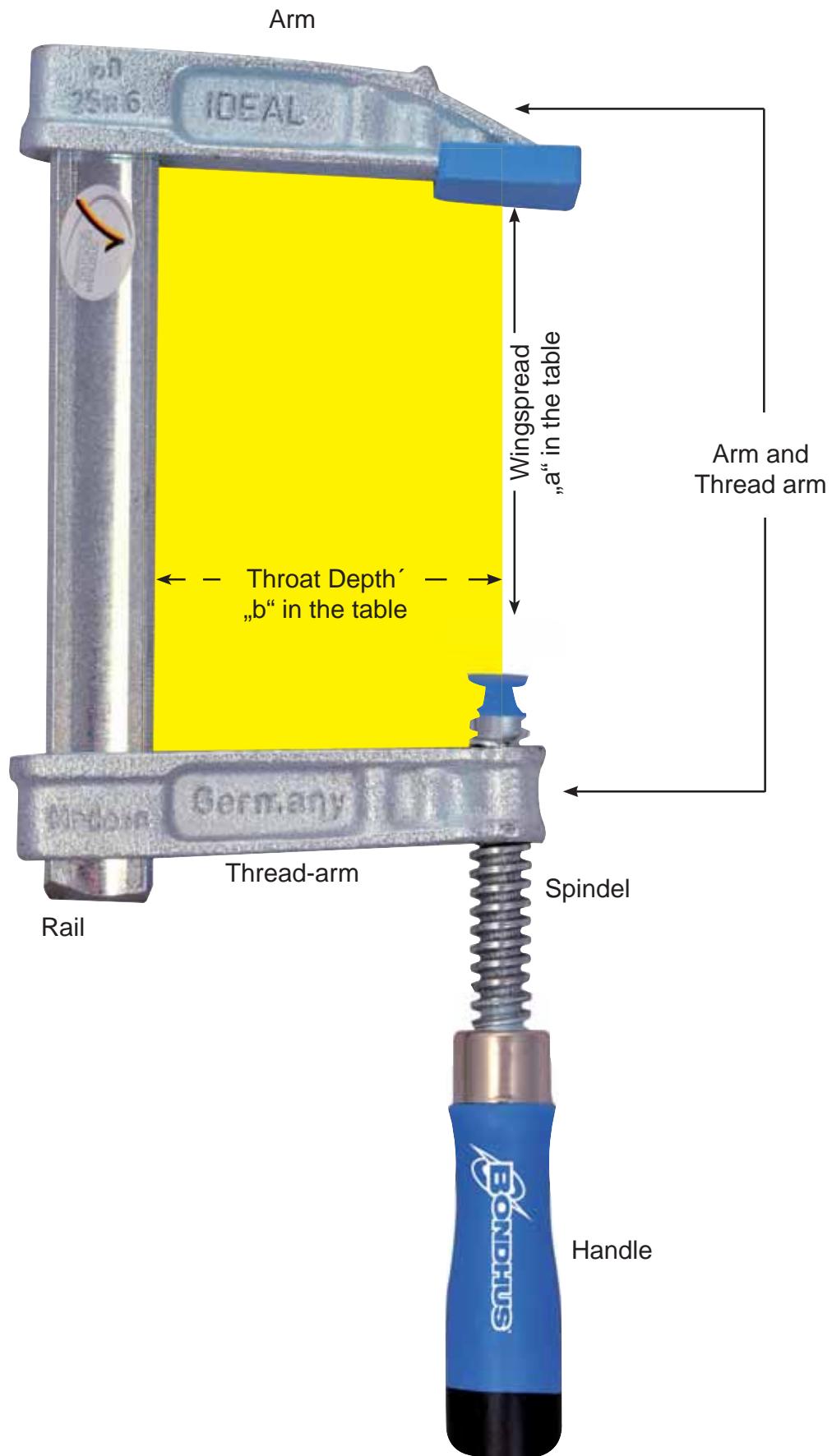
4. Range

Industry	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●		
Heavy industry	●●	●●	●●●	●●●	●●●	●●●	●●●				
Welding										●●●	
Carpenter	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●		●●
Ship yard	●●●	●●●	●●●	●●●	●●●	●●●	●●●	●●	●●		●●
Do it yourself	●●	●●	●●	●●	●●	●●	●●	●●●	●●●		●●

● possible

●● good

●●● perfect



Heavy duty malleable cast iron screw clamp DIN 5117

The heavy duty malleable cast iron clamps from IDEAL are the standard against which competitors have been measured for many decades. The clamps are manufactured strictly according to DIN 5117. The hexagonal rail is ribbed for maximum holding power and the heavy duty, cast iron arms are reinforced by strategically located webs for maximum strength.

Heavy duty cast iron clamping arms are reinforced with thick webs for maximum strength

Clamping arms are available in two versions:
Zinc or Black



Heavy duty shaped rail is Zinc plated for corrosion resistance and ribbed for maximum holding power



“Qualität Made in Germany”

Plastic pressure caps protect surface of workpiece

Swiveling steel pressure plate and high quality, smooth turning Acme thread spindle create more clamping power with less effort

Ergonomically shaped handle is available in four versions:



Varnished wooden handle



PowerGrip™ handle with special non-slip coating, blue-black



PowerGrip™ handle with special non-slip coating, red-black



Tommy bar with rounded ends for extremely high torque and clamping force

Heavy duty malleable cast iron screw clamp

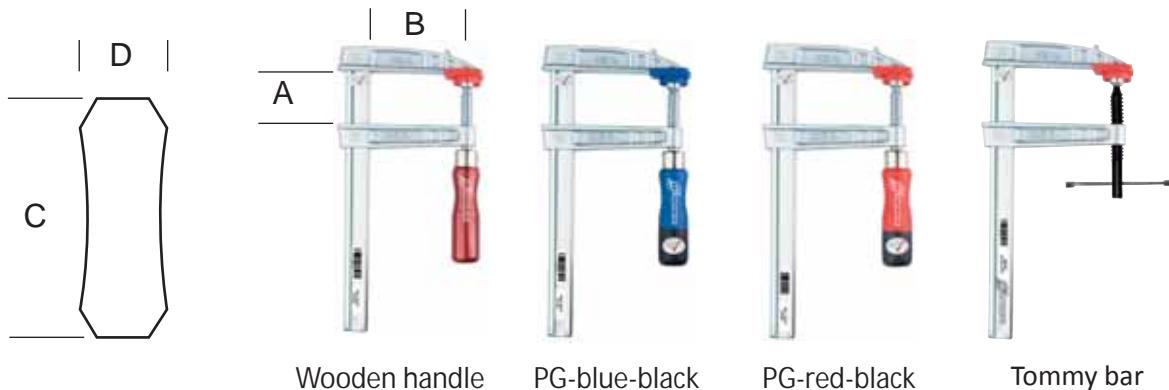
Arms zinc plated



DIN size	Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #
X	120x60	22x6	0,6	40 16758 11101 7	40 16758 52101 4	40 16758 53101 3	-
X	160x80	25x6	0,9	40 16758 11102 4	40 16758 52102 1	40 16758 53102 0	40 16758 14102 1
	200x80	25x6	0,9	40 16758 61402 0	40 16758 62402 9	40 16758 13402 3	40 16758 14402 2
	250x80	25x6	1,0	40 16758 61403 7	40 16758 62403 6	40 16758 13403 0	40 16758 14403 9
X	250x100	30x8	1,4	40 16758 11103 1	40 16758 12103 0	40 16758 13103 9	40 16758 14103 8
X	250x120	30x8	1,5	40 16758 61421 1	40 16758 62421 0	40 16758 13421 4	40 16758 14421 3
	300x80	25x6	1,1	40 16758 11404 9	40 16758 62404 3	40 16758 13404 7	40 16758 14404 6
	300x100	30x8	1,5	40 16758 11411 7	40 16758 12411 6	40 16758 13411 5	40 16758 14411 4
	300x120	30x8	1,6	40 16758 61422 8	40 16758 62422 7	40 16758 13422 1	40 16758 14422 0
X	300x140	35x9	2,4	40 16758 11450 6	40 16758 62450 0	40 16758 13450 4	40 16758 14450 3
	400x80	25x6	1,3	40 16758 11406 3	40 16758 62406 7	40 16758 13406 1	40 16758 14406 0
	400x100	30x8	1,6	40 16758 11413 1	40 16758 12413 0	40 16758 13413 9	40 16758 14413 8
	400x120	30x8	1,8	40 16758 11424 7	40 16758 12424 6	40 16758 13424 5	40 16758 14424 4
X	400x120	35x11	3,1	40 16758 11199 4	40 16758 12199 3	40 16758 13199 2	40 16758 14199 1
	400x140	35x9	2,6	40 16758 11451 3	40 16758 62451 7	40 16758 13451 1	40 16758 14451 0
X	400x175	35x9	3,0	40 16758 11106 2	40 16758 12106 1	40 16758 13106 0	40 16758 14106 9
	500x80	25x6	1,5	40 16758 61408 2	40 16758 62408 1	40 16758 13408 5	40 16758 14408 4
	500x100	30x8	1,8	40 16758 11414 8	40 16758 12414 7	40 16758 13414 6	40 16758 14414 5
	500x120	30x8	2,0	40 16758 11425 4	40 16758 12425 3	40 16758 13425 2	40 16758 14425 1
X	500x120	35x11	3,4	40 16758 11200 7	40 16758 52200 4	40 16758 53200 3	40 16758 14200 4
	500x140	35x9	2,8	40 16758 11452 0	40 16758 12452 9	40 16758 13452 8	40 16758 14452 7
	600x100	30x8	2,0	40 16758 11415 5	40 16758 12415 4	40 16758 13415 3	40 16758 14415 2
	600x120	30x8	2,2	40 16758 11426 1	40 16758 12426 0	40 16758 13426 9	40 16758 14426 8
X	600x120	35x11	3,7	40 16758 11201 4	40 16758 52201 1	40 16758 53201 0	40 16758 14201 1
	600x140	35x9	3,0	40 16758 11453 7	40 16758 12453 6	40 16758 13453 5	40 16758 14453 4
	800x100	30x8	2,3	40 16758 11418 6	40 16758 12418 5	40 16758 13418 4	40 16758 14418 3
	800x120	30x8	2,6	40 16758 11429 2	40 16758 12429 1	40 16758 13429 0	40 16758 14429 9
X	800x120	35x11	4,1	40 16758 11202 1	40 16758 52202 8	40 16758 53202 7	40 16758 14202 8
	800x140	35x9	3,4	40 16758 11456 8	40 16758 12456 7	40 16758 13456 6	40 16758 14456 5

Heavy duty malleable cast iron screw clamp

Arms zinc plated



DIN size	Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #
	1000x100	30x8	2,8	40 16758 61420 4	40 16758 62420 3	40 16758 13420 7	40 16758 14420 6
	1000x120	30x8	2,9	40 16758 61431 0	40 16758 62431 9	40 16758 13431 3	40 16758 14431 2
X	1000x120	35x11	4,6	40 16758 11203 8	40 16758 12203 7	40 16758 13203 6	40 16758 14203 5
	1000x140	35x9	3,8	40 16758 11457 5	40 16758 12457 4	40 16758 13457 3	40 16758 14457 2
	1250x120	30x8	3,3	40 16758 61432 7	40 16758 62432 6	40 16758 13432 0	40 16758 14432 9
X	1250x120	35x11	5,3	40 16758 11204 5	40 16758 12204 4	40 16758 13204 3	40 16758 14204 2
	1250x140	35x9	4,3	40 16758 11458 2	40 16758 12458 1	40 16758 13458 0	40 16758 14458 9
	1500x120	30x8	3,6	40 16758 61433 4	40 16758 62433 3	40 16758 13433 7	40 16758 14433 6
X	1500x120	35x11	6,0	40 16758 11205 2	40 16758 12205 1	40 16758 13205 0	40 16758 14205 9
	1500x140	35x9	4,8	40 16758 11459 9	40 16758 12459 8	40 16758 13459 7	40 16758 14459 6
	2000x120	30x8	4,1	40 16758 11435 3	40 16758 12435 2	40 16758 13435 1	40 16758 14435 0
X	2000x120	35x11	7,4	40 16758 11206 9	40 16758 12206 8	40 16758 13206 7	40 16758 14206 6
	2000x140	35x9	5,8	40 16758 11461 2	40 16758 12461 1	40 16758 13461 0	40 16758 14461 9
X	2500x120	35x11	8,9	40 16758 11207 6	40 16758 12207 5	40 16758 13207 4	40 16758 14207 3
X	3000x120	35x11	10,4	40 16758 11208 3	40 16758 12208 2	40 16758 13208 1	40 16758 14208 0

Heavy duty malleable cast iron screw clamp black arms

Arms black coated



DIN size	Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #
X	120x60	22x6	0,6	40 16758 21101 4	40 16758 22101 3	40 16758 23101 2	-
X	160x80	25x6	0,9	40 16758 21102 1	40 16758 22102 0	40 16758 23102 9	40 16758 24102 8
	200x80	25x6	0,9	40 16758 21402 2	40 16758 22402 1	40 16758 23402 0	40 16758 24402 9
X	200x100	30x8	1,4	40 16758 21103 8	40 16758 22103 7	40 16758 23103 6	40 16758 24103 5
	250x80	25x6	1,0	40 16758 21403 9	40 16758 22403 8	40 16758 23403 7	40 16758 24403 6
	250x100	30x8	1,4	40 16758 21410 7	40 16758 22410 6	40 16758 23410 5	40 16758 24410 4
X	250x120	30x8	1,5	40 16758 21104 5	40 16758 22104 4	40 16758 23104 3	40 16758 24104 2
	300x80	25x6	1,1	40 16758 21404 6	40 16758 22404 5	40 16758 23404 4	40 16758 24404 3
	300x100	30x8	1,5	40 16758 21411 4	40 16758 22411 3	40 16758 23411 2	40 16758 24411 1
	300x120	30x8	1,6	40 16758 21422 0	40 16758 22422 9	40 16758 23422 8	40 16758 24422 7
X	300x140	35x9	2,6	40 16758 21105 2	40 16758 22105 1	40 16758 23105 0	40 16758 24105 9
	400x80	25x6	1,3	40 16758 21406 0	40 16758 22406 9	40 16758 23406 8	40 16758 24406 7
	400x100	30x8	1,7	40 16758 21413 8	40 16758 22413 7	40 16758 23413 6	40 16758 24413 5
	400x120	30x8	1,8	40 16758 21424 4	40 16758 22424 3	40 16758 23424 2	40 16758 24424 1
X	400x120	35x11	3,1	40 16758 21199 1	40 16758 22199 0	40 16758 23199 9	40 16758 24199 8
	400x140	35x9	2,6	40 16758 21451 0	40 16758 22451 9	40 16758 23451 8	40 16758 24451 7
X	400x175	35x9	3,0	40 16758 21106 9	40 16758 22106 8	40 16758 23106 7	40 16758 24106 6
	500x80	25x6	1,5	40 16758 21408 4	40 16758 22408 3	40 16758 23408 2	40 16758 24408 1
	500x100	30x8	1,9	40 16758 21414 5	40 16758 22414 4	40 16758 23414 3	40 16758 24414 2
	500x120	30x8	2,0	40 16758 21425 1	40 16758 22425 0	40 16758 23425 9	40 16758 24425 8
X	500x120	35x11	3,4	40 16758 21200 4	40 16758 22200 3	40 16758 23200 2	40 16758 24200 1
	500x140	35x9	2,8	40 16758 21452 7	40 16758 22452 6	40 16758 23452 5	40 16758 24452 4
	600x100	30x8	2,1	40 16758 21415 2	40 16758 22415 1	40 16758 23415 0	40 16758 24415 9
	600x120	30x8	2,2	40 16758 21426 8	40 16758 22426 7	40 16758 23426 6	40 16758 24426 5
X	600x120	35x11	3,7	40 16758 21201 1	40 16758 22201 0	40 16758 23201 9	40 16758 24201 8
	600x140	35x9	3,0	40 16758 21453 4	40 16758 22453 3	40 16758 23453 2	40 16758 24453 1

Heavy duty malleable cast iron screw clamp black arms

Arms black coated



DIN size	Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #
	800x100	30x8	2,5	40 16758 21418 3	40 16758 22418 2	40 16758 23418 1	40 16758 24418 0
	800x120	30x8	2,6	40 16758 21429 9	40 16758 22429 8	40 16758 23429 7	40 16758 24429 6
X	800x120	35x11	4,1	40 16758 21202 8	40 16758 22202 7	40 16758 23202 6	40 16758 24202 5
	800x140	35x9	3,4	40 16758 21456 5	40 16758 22456 4	40 16758 23456 3	40 16758 24456 2
	1000x100	30x8	2,9	40 16758 21420 6	40 16758 22420 5	40 16758 23420 4	40 16758 24420 3
	1000x120	30x8	2,9	40 16758 21431 2	40 16758 22431 1	40 16758 23431 0	40 16758 24431 9
X	1000x120	35x11	4,6	40 16758 21203 5	40 16758 22203 4	40 16758 23203 3	40 16758 24203 2
	1000x140	35x9	3,8	40 16758 21457 2	40 16758 22457 1	40 16758 23457 0	40 16758 24457 9
	1250x120	30x8	3,4	40 16758 21432 9	40 16758 22432 8	40 16758 23432 7	40 16758 24432 6
X	1250x120	35x11	5,3	40 16758 21204 2	40 16758 22204 1	40 16758 23204 0	40 16758 24204 9
	1250x140	35x9	4,3	40 16758 21458 9	40 16758 22458 8	40 16758 23458 7	40 16758 24458 6
	1500x120	30x8	3,9	40 16758 21433 6	40 16758 22433 5	40 16758 23433 4	40 16758 24433 3
X	1500x120	35x11	6,0	40 16758 21205 9	40 16758 22205 8	40 16758 23205 7	40 16758 24205 6
	1500x140	35x9	4,8	40 16758 21459 6	40 16758 22459 5	40 16758 23459 4	40 16758 24459 3
	2000x120	30x8	4,9	40 16758 21435 0	40 16758 22435 9	40 16758 23435 8	40 16758 24435 7
X	2000x120	35x11	7,4	40 16758 21206 6	40 16758 22206 5	40 16758 23206 4	40 16758 24206 3
	2000x140	35x9	5,8	40 16758 21461 9	40 16758 22461 8	40 16758 23461 7	40 16758 24461 6
X	2500x120	35x11	8,9	40 16758 21207 3	40 16758 22207 2	40 16758 23207 1	40 16758 24207 0
X	3000x120	35x11	10,4	40 16758 21208 0	40 16758 22208 9	40 16758 23208 8	40 16758 24208 7

Deep throat screw clamp

The deep throat screw clamps from IDEAL are the perfect tools for work that requires a high clamping force AND a long working reach. Work pieces requiring a reach of up to 400mm can be reliably and safely clamped with the IDEAL Deep Throat Screw Clamps. These clamps are produced using the same high quality materials as the Heavy Duty Malleable Cast Iron Clamps: The hexagonal rail is ribbed for maximum holding power and the heavy duty, cast iron arms are reinforced by strategically located webs for maximum strength.

Heavy duty cast iron clamping arms with 175 to 400mm throat depths are reinforced
with thick webs for maximum strength

Clamping arms are black coated

Heavy duty shaped rail is Zinc plated for corrosion resistance and ribbed for maximum holding power



Swiveling steel pressure plate and high quality, smooth turning Acme thread spindle create
more clamping power with less effort

Ergonomically shaped handle is available in 4 versions:

Varnished wooden handle

Power Grip handle with special non-slip coating, blue-black

Power Grip handle with special non-slip coating, red-black

Tommy bar with rounded ends for extremely high torque and clamping force

“Qualität Made in Germany”

Deep throat screw clamp

Arms black coated



Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #
400x175	35x9	3,1	40 16758 21300 1	40 16758 22300 0	40 16758 23300 9	40 16758 24300 8
500x175	35x9	3,3	40 16758 21301 8	40 16758 22301 7	40 16758 23301 6	40 16758 24301 5
600x175	35x9	3,5	40 16758 21302 5	40 16758 22302 4	40 16758 23302 3	40 16758 24302 2
800x175	35x9	3,9	40 16758 21303 2	40 16758 22303 1	40 16758 23303 0	40 16758 24303 9
1000x175	35x9	4,3	40 16758 21304 9	40 16758 22304 8	40 16758 23304 7	40 16758 24304 6
400x200	35x11	3,6	40 16758 21307 0	40 16758 22307 9	40 16758 23307 8	40 16758 24307 7
500x200	35x11	3,9	40 16758 21308 7	40 16758 22308 6	40 16758 23308 5	40 16758 24308 4
600x200	35x11	4,2	40 16758 21309 4	40 16758 22309 3	40 16758 23309 2	40 16758 24309 1
800x200	35x11	4,8	40 16758 21310 0	40 16758 22310 9	40 16758 23310 8	40 16758 24310 7
1000x200	35x11	5,4	40 16758 21311 7	40 16758 22311 6	40 16758 23311 5	40 16758 24311 4
400x250	45x12	5,1	40 16758 21314 8	40 16758 22314 7	40 16758 23314 6	40 16758 24314 5
500x250	45x12	5,6	40 16758 21315 5	40 16758 22315 4	40 16758 23315 3	40 16758 24315 2
600x250	45x12	6,0	40 16758 21316 2	40 16758 22316 1	40 16758 23316 0	40 16758 24316 9
800x250	45x12	6,8	40 16758 21317 9	40 16758 22317 8	40 16758 23317 7	40 16758 24317 6
1000x250	45x12	7,6	40 16758 21318 6	40 16758 22318 5	40 16758 23318 4	40 16758 24318 3
400x300	45x12	6,5	40 16758 21321 6	40 16758 22321 5	40 16758 23321 4	40 16758 24321 3
500x300	45x12	6,9	40 16758 21322 3	40 16758 22322 2	40 16758 23322 1	40 16758 24322 0
600x300	45x12	7,3	40 16758 21323 0	40 16758 22323 9	40 16758 23323 8	40 16758 24323 7
800x300	45x12	8,1	40 16758 21324 7	40 16758 22324 6	40 16758 23324 5	40 16758 24324 4
1000x300	45x12	8,9	40 16758 21325 4	40 16758 22325 3	40 16758 23325 2	40 16758 24325 1
400x400	45x12	7,7	40 16758 21328 5	40 16758 22328 4	40 16758 23328 3	40 16758 24328 2
500x400	45x12	8,1	40 16758 21329 2	40 16758 22329 1	40 16758 23329 0	40 16758 24329 9
600x400	45x12	8,6	40 16758 21330 8	40 16758 22330 7	40 16758 23330 6	40 16758 24330 5
800x400	45x12	9,5	40 16758 21331 5	40 16758 22331 4	40 16758 23331 3	40 16758 24331 2
1000x400	45x12	10,3	40 16758 21332 2	40 16758 22332 1	40 16758 23332 0	40 16758 24332 9

Earth ground screw clamp

The Earth ground screw clamps from IDEAL are designed for use where a work holding clamp is needed to also act as the ground for welding operations. Clamps are available in 18 versions with capacities from 300 Amps to 600 Amps depending on the clamp size. A grounding hole in the upper clamp arm is provided for connection of the ground wire. These clamps are produced using the same high quality materials as the Heavy Duty Malleable Cast Iron Clamps: The hexagonal rail is ribbed for maximum holding power and the heavy duty, cast iron arms are reinforced by strategically located webs for maximum strength.

Heavy duty cast iron clamping arms are reinforced with thick webs for maximum strength; the upper clamp arm has a hole for fastening the grounding cable

Clamping arms are Zinc plated

Heavy duty shaped rail is Zinc plated for corrosion resistance and ribbed for maximum holding power



Swiveling steel pressure plate and high quality, smooth turning Acme thread spindle create more clamping power with less effort

Clamp handle is available in 2 versions



Ergonomic wooden handle, varnished



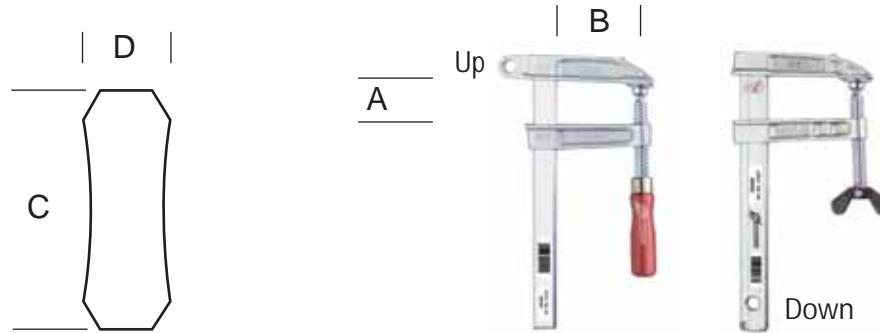
Wing nut



“Qualität Made in Germany”

Earth ground screw clamp

Arms zinc plated



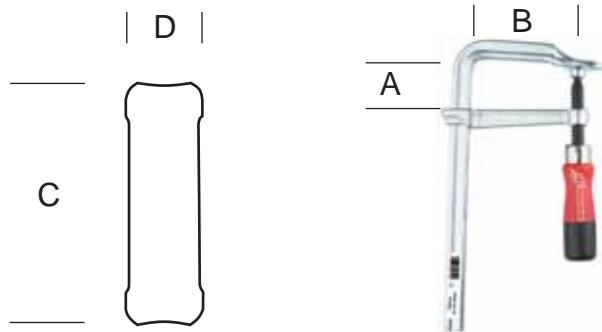
Sizes mm A x B	Rail mm C x D	Weight Kg	Amperage max	EAN-Code-Item #	EAN-Code-Item #	Ground connection
120x60	22x6	0,55	300 A	40 16758 11500 8	40 16758 11505 3	Down
120x80	22x6	0,65	400 A	40 16758 11510 7	40 16758 11515 2	Up
150x60	22x6	0,60	300 A	40 16758 115015	40 16758 11506 0	Down
150x80	22x6	0,70	400 A	40 16758 11511 4	40 16758 11516 9	Up
200x60	22x6	0,65	300 A	40 16758 11502 2	40 16758 11507 7	Down
200x80	22x6	0,75	500 A	40 16758 11512 1	40 16758 11517 6	Up
200x80	25x6	0,85	500 A	40 16758 11532 9	40 16758 11537 4	Down
200x100	30x8	1,30	600 A	40 16758 11534 3	40 16758 11539 8	Down
300x100	25x6	0,95	500 A	40 16758 11533 6	40 16758 11538 1	Down



All steel screw clamp

High quality All Steel Screw Clamps from IDEAL deliver high clamping forces while eliminating the possibility of a broken clamp arm if used beyond its design limits. The one piece formed rail and upper clamp arm assembly is made from a high quality, drawn profile and as a result has high clamping capabilities while eliminating the possibility of a broken clamp arm if used beyond its design limits. The one piece rail/upper clamp arm assembly is designed to flex slightly if the clamp is tightened beyond its capacity. This elasticity or slight flexing prevents breakage of either clamp arm if the clamp is tightened beyond its capacity. The lower clamp arm is forged and provides a stable, distortion-free clamping force.



All steel screw clamp

Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #
100x50	11,5x5,7	0,2	40 16758 90100 7
120x60	13,5x6,7	0,3	40 16758 90120 5
160x80	16x7,5	0,5	40 16758 90160 1
200x100	19,5x9,5	0,9	40 16758 90200 4
250x120	22x10,5	1,3	40 16758 90250 9
300x140	25x12	1,8	40 16758 90300 1
400x120	25x12	1,9	40 16758 90400 8
500x120	25x12	2,2	40 16758 90500 5
600x120	25x12	2,4	40 16758 90600 2
800x120	27x13	3,3	40 16758 90800 6
1000x120	27x13	3,8	40 16758 91000 9
1250x120	27x13	4,4	40 16758 91250 8
1500x120	27x13	5,0	40 16758 91500 4

All steel metalwork torque clamp

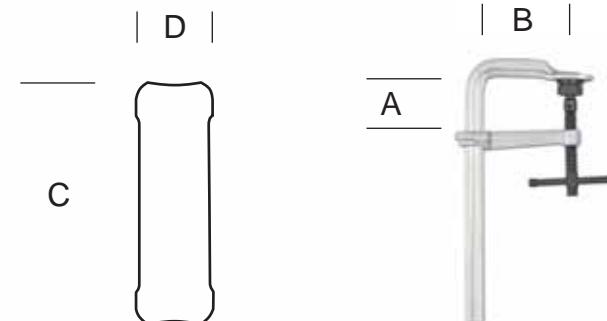
Heavy Duty All Steel Screw Clamps from IDEAL deliver higher clamping forces while eliminating the possibility of a broken clamp arm if used beyond its design limits. The heavier (27 x 13mm) one piece formed rail and upper clamp arm is made from a high quality, drawn profile and as a result, the clamp has a higher clamping capacity while eliminating the possibility of a broken clamp arm if used beyond its design limits. The one piece rail/upper clamp arm assembly is designed to flex slightly if the clamp is tightened beyond its capacity. This elasticity or slight flexing prevents breakage of either clamp arm if the clamp is tightened beyond its capacity. The lower clamp arm is forged and provides a stable, distortion-free clamping force.

Heavy duty shaped rail and upper clamp arm is formed from one piece of 27x13mm drawn steel profile for maximum strength and Zinc plated for corrosion protection

Heavy duty steel pressure plate will swivel up to 35 degrees and quality, smooth turning Acme thread spindle creates more clamping power with less effort

Forged clamp arm is Zinc plated

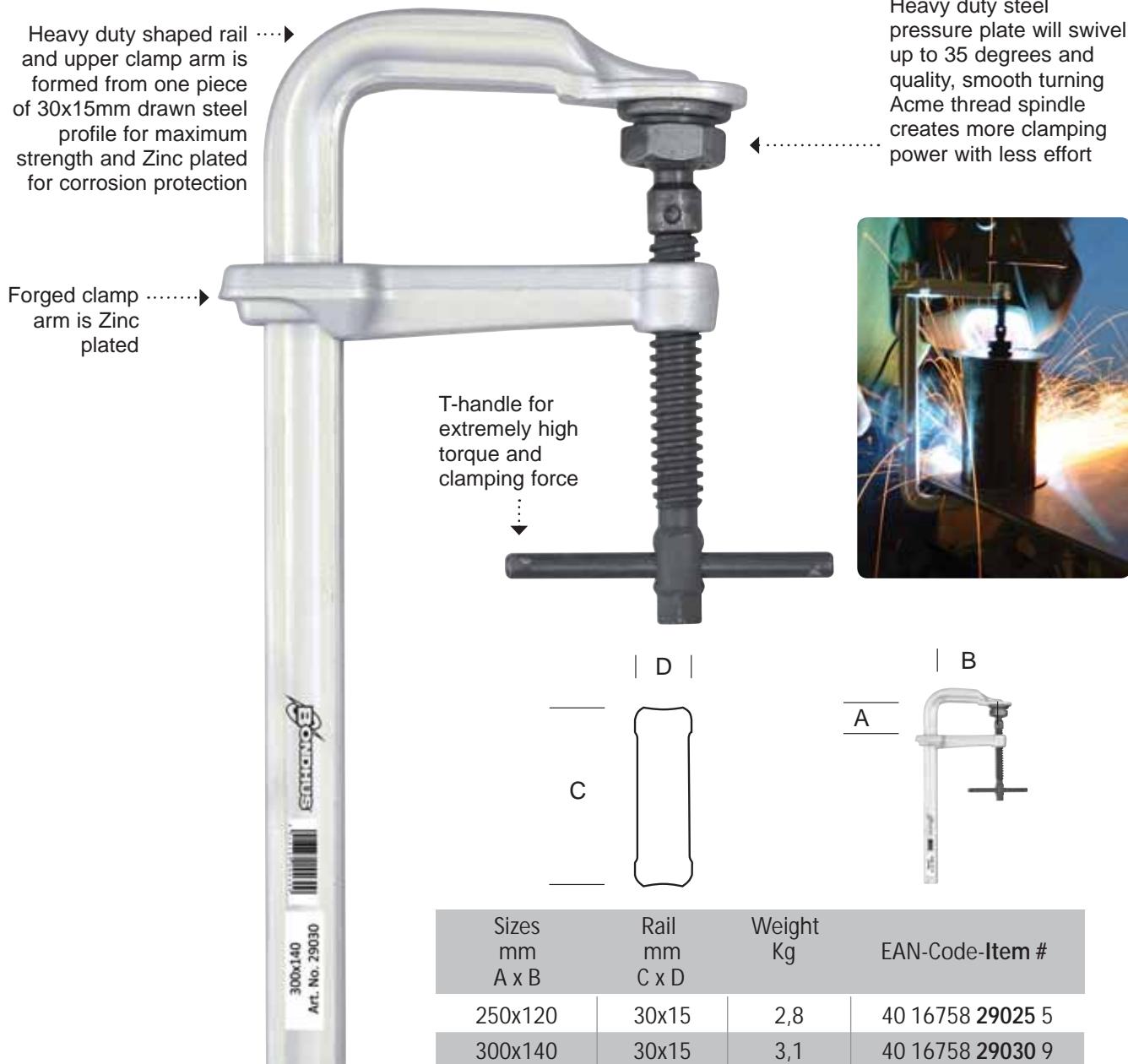
Tommy bar with rounded ends for extremely high torque and clamping force



Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #
200x120	27x13	2,0	40 16758 19020 3
250x120	27x13	2,1	40 16758 19025 8
300x120	27x13	2,25	40 16758 19030 2
400x120	27x13	2,5	40 16758 19040 1
500x120	27x13	2,7	40 16758 19050 0
600x120	27x13	3,0	40 16758 19060 9

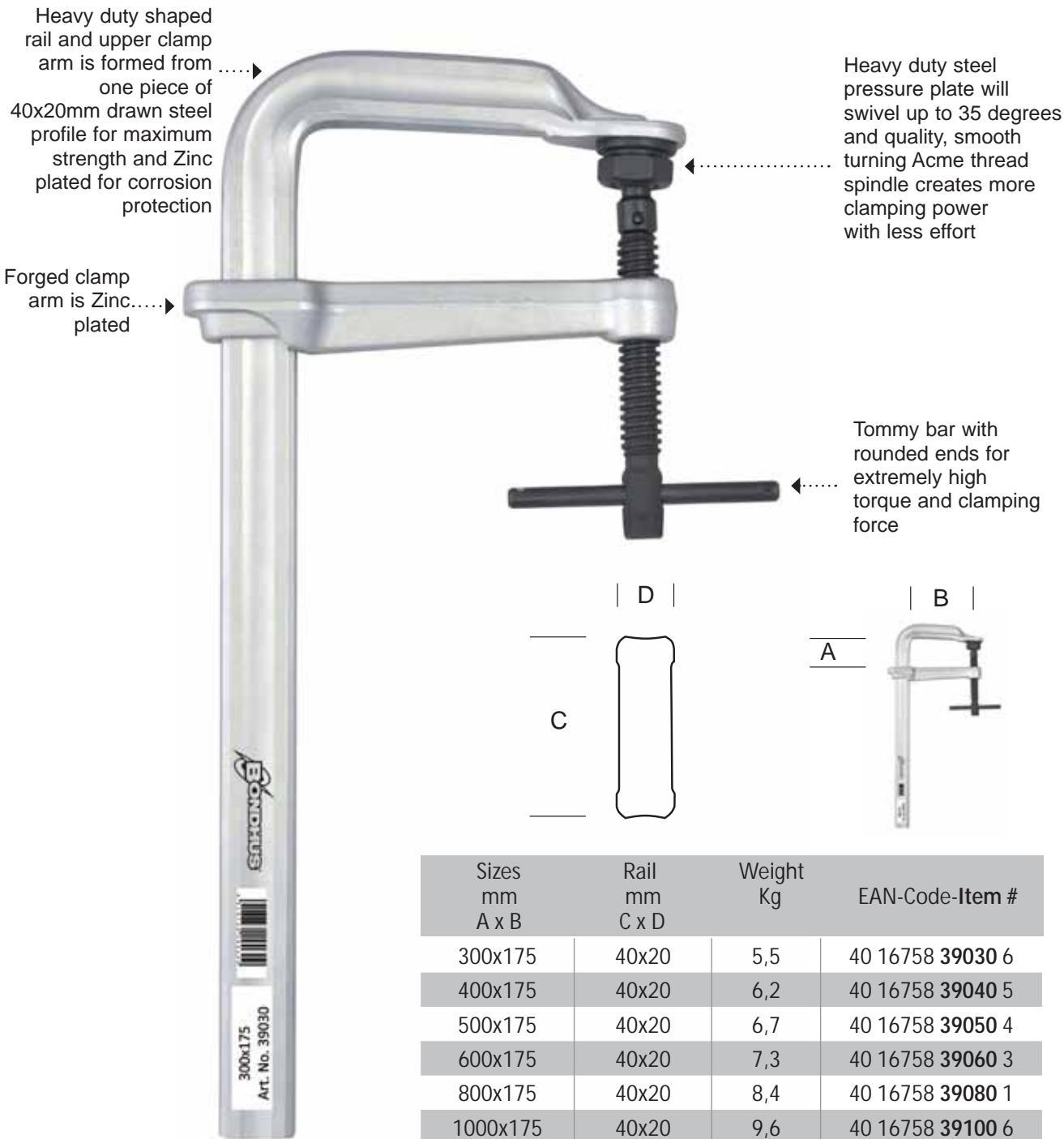
Heavy duty all steel metalwork torque clamp

Heavy Duty All Steel Screw Clamps from IDEAL deliver higher clamping forces while eliminating the possibility of a broken clamp arm if used beyond its design limits. The heavier (30 x 15mm) one piece formed rail and upper clamp arm is made from a high quality, drawn profile and as a result, the clamp has a higher clamping capacity while eliminating the possibility of a broken clamp arm if used beyond its design limits. The one piece rail/upper clamp arm assembly is designed to flex slightly if the clamp is tightened beyond its capacity. This elasticity or slight flexing prevents breakage of either clamp arm if the clamp is tightened beyond its capacity. The lower clamp arm is forged and provides a stable, distortion-free clamping force. This clamp is the optimal solution for industrial and professional tool users.



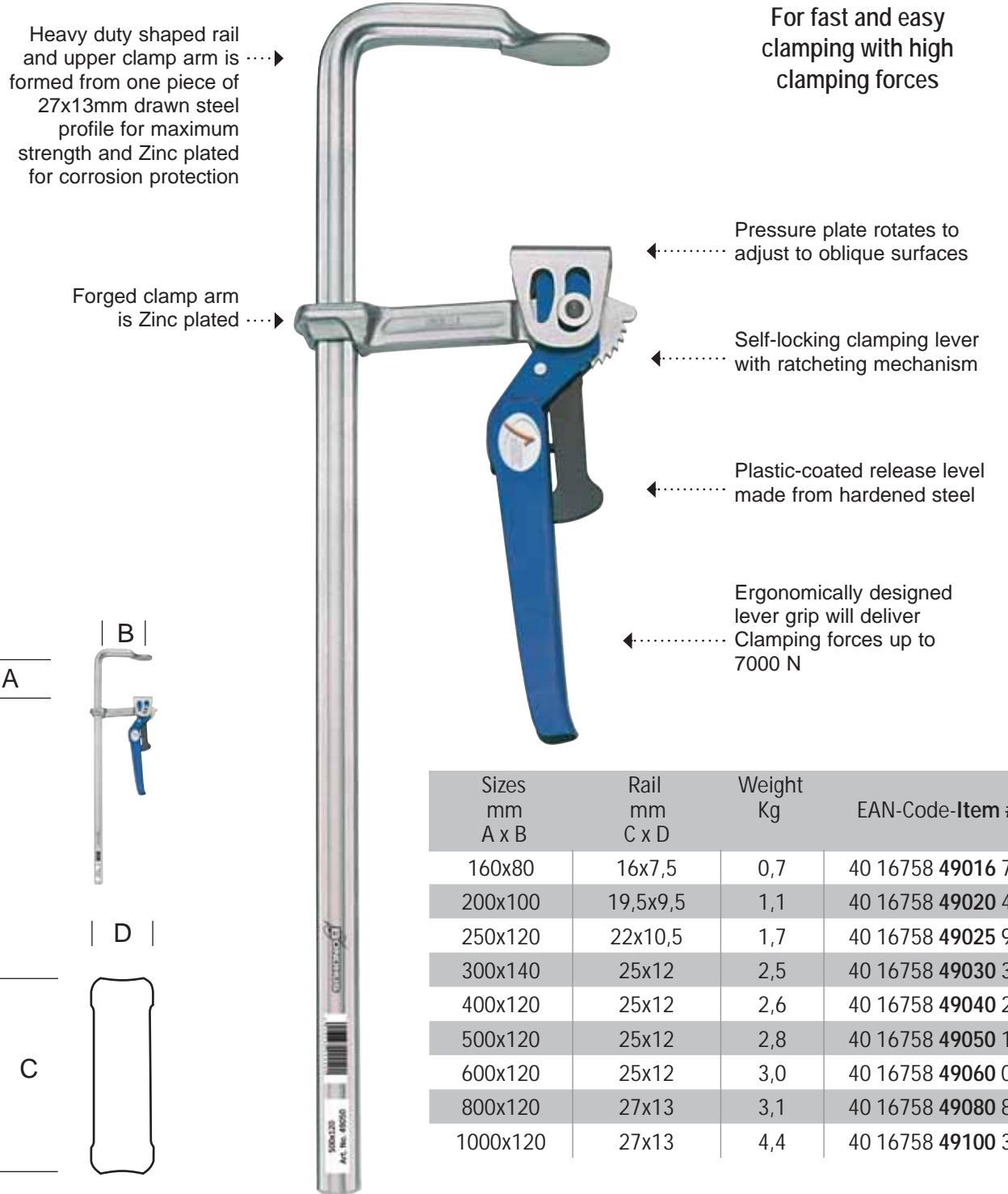
Very heavy duty all steel torque steel construction clamp

Very Heavy Duty All Steel Screw Clamps from IDEAL deliver very high clamping forces while eliminating the possibility of a broken clamp arm if used beyond its design limits. The very heavy (40 x 20mm) one piece formed rail and upper clamp arm is made from a high quality, drawn profile and as a result, the clamp has a very high clamping capability while eliminating the possibility of a broken clamp arm if used beyond its design limits. The one piece rail/upper clamp arm assembly is designed to flex slightly if the clamp is tightened beyond its capacity. This elasticity or slight flexing prevents breakage of either clamp arm if the clamp is tightened beyond its capacity. The lower clamp arm is forged and provides a stable, distortion-free clamping force.



All steel lever clamp

The All Steel Lever Clamps from IDEAL deliver high clamping forces with an easy, lever operated action. The one piece formed rail and upper clamp arm assembly is made from a high quality, drawn profile and as a result has high clamping capabilities while eliminating the possibility of a broken clamp arm if used beyond its design limits. The one piece rail/upper clamp arm assembly is designed to flex slightly if the clamp is tightened beyond its capacity. This elasticity or slight flexing prevents breakage of either clamp arm if the clamp is tightened beyond its capacity. The lower clamp arm is forged and provides a stable, distortion-free clamping force. Due to the unique design of the lever mechanism, effortless, single handed clamping operation is possible.



DIY screw clamp

The DIY Screw Clamps from IDEAL are a lighter weight version of the Heavy Duty Malleable Cast Iron Clamp line, while maintaining all of the quality construction features. The hexagonal rail is ribbed for maximum holding power and the heavy duty, cast iron arms are reinforced by strategically located webs for maximum strength making this clamp the ideal DIY screw clamp.

Heavy duty cast iron clamping arms are reinforced with thick webs for maximum strength

Clamping arms are available in 2 versions:
Zinc or Black



Heavy duty shaped rail is Zinc plated for corrosion resistance and ribbed for maximum holding power



Plastic caps protect workpiece from damage

Swiveling steel pressure plate and high quality, smooth turning Acme thread sindle create more clamping power with less effort

Ergonomically shaped handle is available in 3 versions



Wooden handle varnished



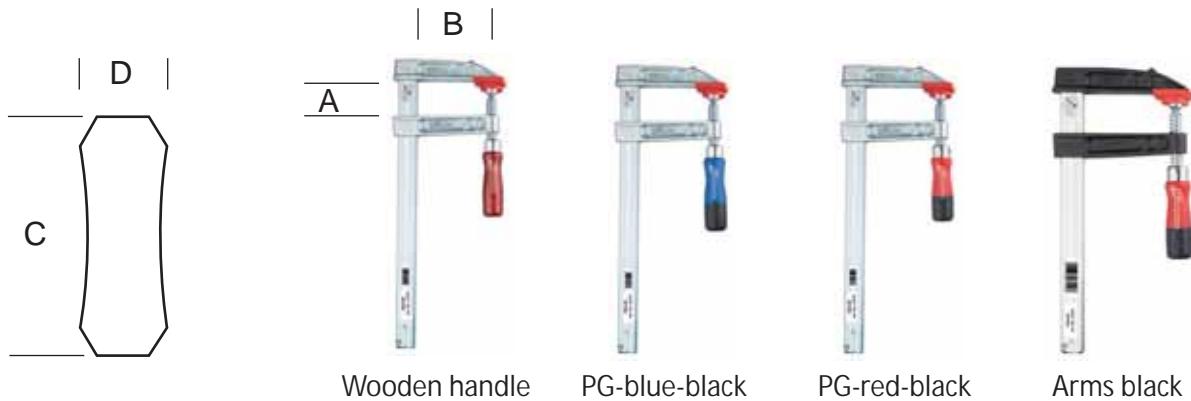
Power Grip handle with special non-slip coating, blue-black



Power Grip handle with special non-slip coating, red-black



“Qualität Made in Germany”

DIY screw clamp

Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #	EAN-Code-Item #
150x80	22x6	0,6	40 16758 11470 4	40 16758 12470 3	40 16758 13470 2	40 16758 14470 1
200x80	22x6	0,7	40 16758 11471 1	40 16758 12471 0	40 16758 13471 9	40 16758 14471 8
250x80	22x6	0,8	40 16758 11472 8	40 16758 12472 7	40 16758 13472 6	40 16758 14472 5
300x80	22x6	0,9	40 16758 11473 5	40 16758 12473 4	40 16758 13473 3	40 16758 14473 2
400x80	22x6	1,0	40 16758 11474 2	40 16758 12474 1	40 16758 13474 0	40 16758 14474 9
500x80	22x6	1,1	40 16758 11475 9	40 16758 12475 8	40 16758 13475 7	40 16758 14475 6
200x100	25x6	0,9	40 16758 11476 6	40 16758 12476 5	40 16758 13476 4	40 16758 14476 3
250x100	25x6	1,0	40 16758 11477 3	40 16758 12477 2	40 16758 13477 1	40 16758 14477 0
300x100	25x6	1,1	40 16758 11478 0	40 16758 12478 9	40 16758 13478 8	40 16758 14478 7
400x100	25x6	1,2	40 16758 11479 7	40 16758 12479 6	40 16758 13479 5	40 16758 14479 4
500x100	25x6	1,3	40 16758 11480 3	40 16758 12480 2	40 16758 13480 1	40 16758 14480 0
600x100	25x6	1,4	40 16758 11481 0	40 16758 12481 9	40 16758 13481 8	40 16758 14481 7
750x100	25x6	1,5	40 16758 11482 7	40 16758 12482 6	40 16758 13482 5	40 16758 14482 4
1000x100	25x6	1,7	40 16758 11483 4	40 16758 12483 3	40 16758 13483 2	40 16758 14483 1

Hobby screw clamp

The Hobby Screw Clamps from IDEAL are designed specifically for applications where light to medium clamping forces are required. The light weight and ease of use make this clamp popular for model making, furniture assembly, plastic fabrication, etc. The fine spindle thread allows for very gradual adjustment of clamping pressures. The clamping arms are produced from break resistant die cast Zinc which contributes to the light weight nature of these clamps.

Clamping arms of
break resistant
die-cast zinc

Zinc-Plated rail►



Plastic cap protects
workpiece from
damage

Swiveling steel pressure
plate and high quality,
fine thread spindle allows
gradual adjustment of
clamping pressures

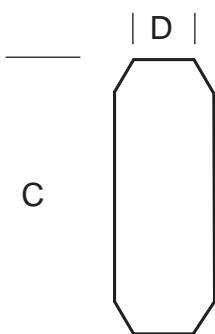
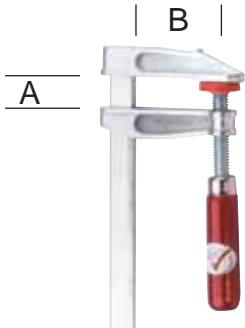
Ergonomic wooden
handle, varnished



"Qualität Made in Germany"

Hobby screw clamp**Hobby screw clamp**

Clamping arms - silver colored - die cast zinc (Z-410), rail, spindle and pressure plate zinc coated, red wooden handle, plastic cap.



Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #
100x50	15x5	0,25	40 16758 11600 5
150x50	15x5	0,27	40 16758 11601 2
200x50	15x5	0,29	40 16758 11602 9
250x50	15x5	0,31	40 16758 11603 6
300x50	15x5	0,33	40 16758 11604 3
350x50	15x5	0,35	40 16758 11605 0
400x50	15x5	0,37	40 16758 11606 7
150x80	22x6	0,55	40 16758 11650 0
200x80	22x6	0,60	40 16758 11652 4
250x80	22x6	0,65	40 16758 11654 8
300x80	22x6	0,70	40 16758 11656 2
400x80	22x6	0,80	40 16758 11658 6
500x80	22x6	0,90	40 16758 11660 9

**Set of 2 Pieces**

Sizes mm A x B	Rail mm C x D	Weight Kg	EAN-Code-Item #
100x50	15x5	0,25	40 16758 01164 5
150x50	15x5	0,27	40 16758 01165 0
200x50	15x5	0,29	40 16758 01166 1
200x80	22x6	1,25	40 16758 11665 4

Hand vices and wooden glueing clamp

Hand vices with wing nut


G 1

Sizes mm	Wingspread mm	Weight Kg	EAN-Code-Item #
100x36	18	0,33	40 16758 00710 5
120x40	22	0,50	40 16758 00711 2
130x42	25	0,55	40 16758 00712 9
145x45	28	0,73	40 16758 00713 6
160x50	32	0,90	40 16758 00714 3
180x56	50	1,50	40 16758 00715 0
200x60	55	1,90	40 16758 00716 7


G 2

Sizes mm	Wingspread mm	Weight Kg	EAN-Code-Item #
130x42	25	0,65	40 16758 00720 4
160x50	32	1,00	40 16758 00721 1
180x56	50	1,60	40 16758 00722 8
200x60	55	2,10	40 16758 00723 5


G 40

Sizes mm	Wingspread mm	Weight Kg	EAN-Code-Item #
145x50	40	1,10	40 16758 00730 3
160x55	50	1,30	40 16758 00731 0
180x60	50	1,90	40 16758 00732 7
200x65	55	2,30	40 16758 00733 4


G 45

Hand vices, double reinforced, with crank Machinists' hand vices with crank

Sizes mm	Wingspread mm	Weight Kg	EAN-Code-Item #	Sizes mm	Wingspread mm	Weight Kg	EAN-Code-Item #
145x50	40	1,25	40 16758 00740 2	160x80	50	2,15	40 16758 00750 1
160x55	50	1,55	40 16758 00741 9	180x68	55	2,60	40 16758 00751 8
180x60	50	2,10	40 16758 00742 6	200x71	55	3,45	40 16758 00752 5
200x65	55	2,60	40 16758 00743 3	250x80	80	5,40	40 16758 00753 2

Glue clamps 70x60 mm

EAN-Code Item No 40 16758 00725 9



Wooden glueing clamp

Of white beech with eccentric and cork-tipped jaws

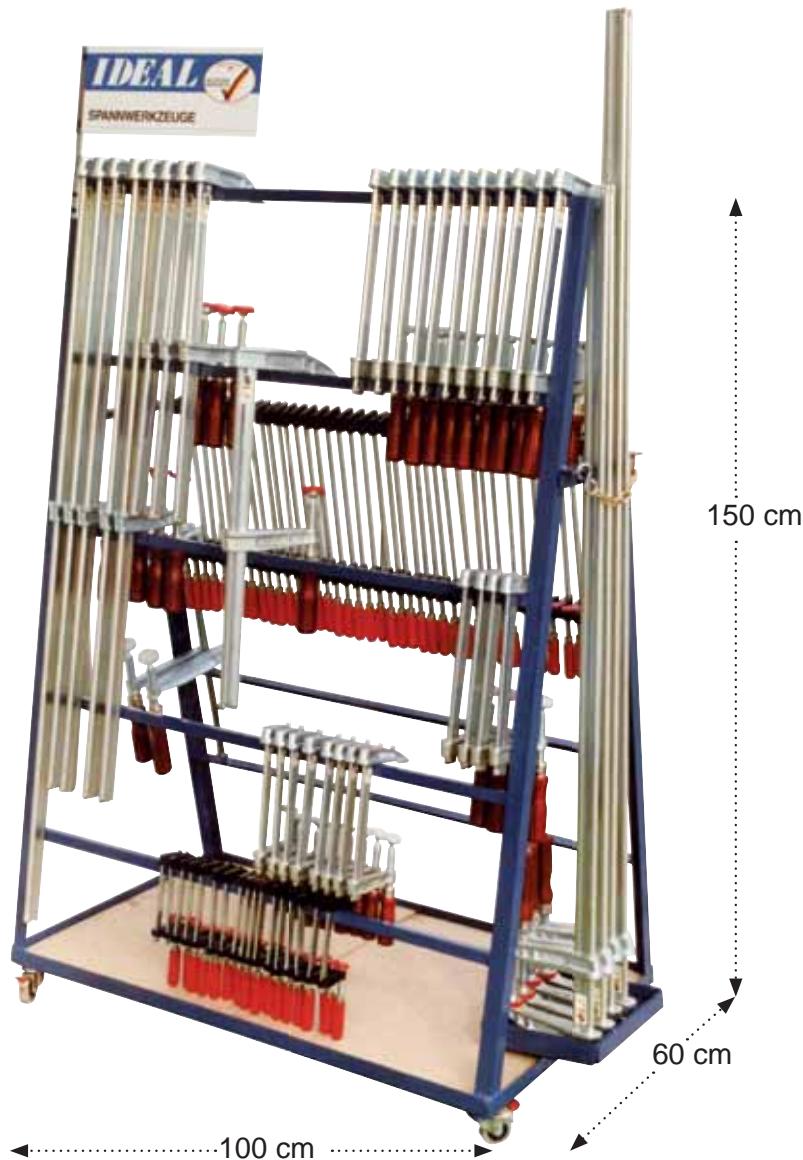
Sizes mm	Wingspread mm	Weight Kg	EAN-Code-Item #
200x110	20x5	0,50	40 16758 00700 6
300x110	20x5	0,55	40 16758 00707 5
400x110	20x5	0,63	40 16758 00701 3
600x110	20x5	0,84	40 16758 00702 0
800x110	20x5	1,05	40 16758 00703 7
1000x110	20x5	1,26	40 16758 00704 4

Stand for screw clampsby **BONDHUS****Stand for screw clamps****The useful shop display**

For the best presentation of our IDEAL-clamps we have two sizes:

Size I 60x60x130 cm EAN-Code-Item # 40 16758 00800 3

Size II 100x60x150 cm EAN-Code-Item # 40 16758 00801 0



Package size:
1,20 M x 1,80 M x 1,60 M
on EURO-Palette

Weight: 40 Kg

Part Number Index

Hex Wrenches

PART#	PG#	LIST EA															
0102	56		3606	56		00070	25		10707	43		10921	10		11331	28	
0103	56		3607	56		00073	25		10708	43		10932	10		11332	28	
0104	56		3608	56		00075	25		10709	43		10933	10		11346	28	
0105	56		3609	56		00078	25		10710	43		10935	10		11600	48	
0106	56		3610	56		10306	57		10711	43		10936	10		11601	48	
0107	56		3611	56		10307	57		10712	43		10937	10		11602	48	
0108	56		3612	56		10308	57		10713	43		10938	10		11603	48	
0109	56		3613	56		10309	57		10714	43		10945	10		11604	48	
0110	56		3614	56		10310	57		10733	43		10946	11		11640	48	
0111	56		3615	56		10311	57		10737	43		10949	11		11706	28	
0112	56		3616	56		10312	57		10752	43		10950	11		11707	28	
0113	56		3650	56		10313	57		10754	43		10952	11		11708	28	
0114	56		3652	56		10314	57		10756	43		10954	11		11709	28	
0115	56		3654	56		10354	57		10760	43		10956	11		11710	28	
0116	56		3656	56		10356	57		10764	43		10958	11		11715	28	
0117	56		3660	56		10360	57		10768	43		10960	11		11720	28	
0118	56		3664	56		10364	57		10772	43		10962	11		11725	28	
0119	56		3668	56		10368	57		10776	43		10964	11		11727	28	
0150	56		3672	56		10372	57		10804	57		10966	11		11730	28	
0152	56		3676	56		10376	57		10805	57		10968	11		11740	28	
0154	56		3702	44		10602	43		10806	57		10970	11		11745	28	
0156	56		3703	44		10603	43		10807	57		10972	11		11750	28	
0158	56		3704	44		10604	43		10808	57		10974	11		11755	28	
0160	56		3705	44		10605	43		10809	57		10976	11		12100	15	
0162	56		3706	44		10606	43		10810	57		10978	11		12101	15	
0164	56		3707	44		10607	43		10811	57		10980	11		12102	15	
0166	56		3708	44		10608	43		10812	57		10982	11		12103	15	
0168	56		3709	44		10609	43		10813	57		10984	11		12104	15	
0170	56		3710	44		10610	43		10814	57		10986	11		12105	15	
0172	56		3711	44		10611	43		10816	57		10988	11		12106	15	
0174	56		3712	44		10612	43		10836	57		10989	11		12107	15	
0176	56		3713	44		10613	43		10852	57		10990	11		12108	15	
0178	56		3714	44		10614	43		10854	57		10991	11		12109	15	
0180	56		3715	44		10615	43		10856	57		10992	11		12110	15	
0184	56		3716	44		10616	43		10860	57		10993	11		12111	15	
0186	56		3750	44		10632	43		10864	57		10995	11		12112	15	
0188	56		3752	44		10633	43		10868	57		10999	11		12113	15	
0404	56		3754	44		10637	43		10872	57		11004	58		12114	15	
0405	56		3756	44		10645	43		10876	57		11005	58		12115	15	
0406	56		3760	44		10649	43		10880	57		11006	58		12116	15	
0407	56		3764	44		10650	43		10899	57		11007	58		12117	15	
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0409	56		3772	44		10654	43		10903	10		11009	58		12119	15	
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0412	56		00009	25		10660	43		10906	10		11012	58		12125	15	
0413	56		00010	25		10662	43		10907	10		11013	58		12129	15	
0414	56		00015	25		10664	43		10908	10		11014	58		12132	14	
0452	56		00017	25		10666	43		10909	10		11016	58		12136	14	
0454	56		00018	25		10668	43		10910	10		11036	58		12137	14	
0456	56		00019	25		10670	43		10911	10		11052	58		12138	14	
0460	56		00022	25		10672	43		10912	10		11054	58		12145	14	
0464	56		00040	25		10674	43		10913	10		11056	58		12146	16	
0468	56		00048	25		10676	43		10914	10		11060	58		12147	17	
0472	56		00051	25		10686	43		10915	10		11064	58		12148	17	
0476	56		00053	25		10687	43		10916	10		11068	58		12149	17	
3602	56		00055	25		10699	43		10917	10		11072	58		12150	17	
3603	56		00058	25		10704	43		10918	10		11076	58		12152	17	
3604	56		00060	25		10705	43		10919	10		11080	58		12154	17	
3605	56		00068	25		10706	43		10920	10		11099	58		12156	17	

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Hex Wrenches

PART#	PG#	LIST EA												
12158	17		12254	17		12632	32		13109	35		13809	15	
12160	17		12256	17		12634	32		13110	35		13810	15	
12162	17		12258	17		12636	32		13111	35		13811	15	
12164	17		12260	17		12638	32		13112	35		13812	15	
12166	17		12262	17		12699	27		13113	35		13813	15	
12168	17		12264	17		12706	47		13114	35		13814	15	
12170	17		12266	17		12707	47		13138	35		13815	15	
12172	17		12268	17		12708	47		13146	35		13816	15	
12174	17		12270	17		12709	47		13148	35		13817	15	
12176	17		12272	17		12710	47		13160	35		13818	15	
12178	17		12274	17		12715	47		13164	35		13819	15	
12180	17		12276	17		12720	47		13168	35		13847	17	
12182	17		12278	17		12725	47		13172	35		13848	17	
12184	17		12280	17		12727	47		13176	35		13849	17	
12186	17		12282	17		12730	47		13187	35		13850	17	
12188	17		12284	17		12740	47		13189	35		13852	17	
12191	17		12286	17		12745	47		13190	35		13854	17	
12192	16		12288	17		12750	47		13199	35		13856	17	
12193	17		12291	17		12755	47		13205	35		13858	17	
12195	16		12292	16		12894	31		13206	35		13860	17	
12196	17		12293	17		12897	31		13207	35		13862	17	
12198	17		12295	17		12902	10		13208	35		13864	17	
12199	16		12296	17		12903	10		13252	35		13866	17	
12200	15		12298	17		12904	10		13254	35		13868	17	
12201	15		12299	16		12905	10		13256	35		13870	17	
12202	15		12333	14		12906	10		13305	38		13872	17	
12203	15		12335	14		12907	10		13306	38		13874	17	
12204	15		12338	14		12908	10		13307	38		13876	17	
12205	15		12339	14		12909	10		13308	38		13878	17	
12206	15		12341	14		12910	10		13309	38		13880	17	
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12208	15		12343	14		12912	10		13311	38		13884	17	
12209	15		12344	14		12913	10		13312	38		13886	17	
12210	15		12345	14		12914	10		13313	38		13888	17	
12211	15		12347	14		12915	10		13314	38		13900	15	
12212	15		12349	16		12916	10		13332	37		13901	15	
12213	15		12351	14		12917	10		13338	37		13902	15	
12214	15		12391	16		12918	10		13348	37		13903	15	
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12220	15		12399	16		12956	11		13368	38		13909	15	
12221	15		12522	31		12958	11		13372	38		13910	15	
12225	15		12531	33		12960	11		13376	38		13911	15	
12229	15		12533	31		12962	11		13387	37		13912	15	
12231	15		12540	32		12964	11		13389	37		13913	15	
12232	14		12543	32		12966	11		13390	37		13914	15	
12233	15		12544	31		12968	11		13532	47		13915	15	
12236	14		12545	32		12970	11		13546	47		13916	15	
12237	14		12547	32		12972	11		13800	15		13917	15	
12238	14		12550	31		12974	11		13801	15		13918	15	
12245	14		12585	31		12976	11		13802	15		13919	15	
12246	16		12587	31		12978	11		13803	15		13947	17	
12247	17		12589	31		12980	11		13804	15		13948	17	
12248	17		12591	31		12982	11		13805	15		13949	17	
12249	17		12592	31		12984	11		13806	15		13950	17	
12250	17		12594	33		12986	11		13807	15		13952	17	
12252	17		12595	31		12988	11		13808	15		13954	17	

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Hex Wrenches

PART#	PG#	LIST EA												
15289	37		15514	39		15786	11		15915	15		16108	21	
15290	37		15532	39		15788	11		15916	15		16109	21	
15299	37		15538	39		15800	15		15917	15		16110	21	
15304	38		15548	39		15801	15		15918	15		16111	21	
15305	38		15552	39		15802	15		15919	15		16112	21	
15306	38		15554	39		15803	15		15947	17		16113	21	
15307	38		15556	39		15804	15		15948	17		16114	21	
15308	38		15560	39		15805	15		15949	17		16115	21	
15309	38		15564	39		15806	15		15950	17		16116	21	
15310	38		15568	39		15807	15		15952	17		16117	21	
15311	38		15572	39		15808	15		15954	17		16118	21	
15312	38		15576	39		15809	15		15956	17		16119	21	
15313	38		15587	39		15810	15		15958	17		16136	21	
15314	38		15605	39		15811	15		15960	17		16137	21	
15316	38		15606	39		15812	15		15962	17		16138	21	
15332	37		15607	39		15813	15		15964	17		16200	21	
15338	37		15608	39		15814	15		15966	17		16201	21	
15348	37		15609	39		15815	15		15968	17		16202	21	
15352	38		15610	39		15816	15		15970	17		16203	21	
15354	38		15611	39		15817	15		15972	17		16204	21	
15356	38		15612	39		15818	15		15974	17		16205	21	
15360	38		15613	39		15819	15		15976	17		16206	21	
15364	38		15614	39		15847	17		15978	17		16207	21	
15368	38		15702	10		15848	17		15980	17		16208	21	
15372	38		15703	10		15849	17		15982	17		16209	21	
15376	38		15704	10		15850	17		15984	17		16210	21	
15387	37		15705	10		15852	17		15986	17		16211	21	
15389	37		15706	10		15854	17		15988	17		16212	21	
15390	37		15707	10		15856	17		16002	10		16213	21	
15405	39		15708	10		15858	17		16003	10		16214	21	
15406	39		15709	10		15860	17		16004	10		16215	21	
15407	39		15710	10		15862	17		16005	10		16216	21	
15408	39		15711	10		15864	17		16006	10		16217	21	
15409	39		15712	10		15866	17		16007	10		16218	21	
15410	39		15713	10		15868	17		16008	10		16219	21	
15411	39		15714	10		15870	17		16009	10		16236	21	
15412	39		15715	10		15872	17		16010	10		16237	21	
15413	39		15716	10		15874	17		16011	10		16238	21	
15414	39		15717	10		15876	17		16012	10		16246	21	
15432	39		15718	10		15878	17		16013	10		16247	21	
15438	39		15719	10		15880	17		16014	10		16248	21	
15448	39		15749	11		15882	17		16037	10		16249	21	
15452	39		15750	11		15884	17		16050	11		16250	21	
15454	39		15752	11		15886	17		16052	11		16252	21	
15456	39		15754	11		15888	17		16054	11		16254	21	
15460	39		15756	11		15900	15		16056	11		16256	21	
15464	39		15758	11		15901	15		16060	11		16258	21	
15468	39		15760	11		15902	15		16064	11		16260	21	
15472	39		15762	11		15903	15		16068	11		16262	21	
15476	39		15764	11		15904	15		16072	11		16264	21	
15487	39		15766	11		15905	15		16076	11		16266	21	
15505	39		15768	11		15906	15		16099	11		16268	21	
15506	39		15770	11		15907	15		16100	21		16270	21	
15507	39		15772	11		15908	15		16101	21		16272	21	
15508	39		15774	11		15909	15		16102	21		16274	21	
15509	39		15776	11		15910	15		16103	21		16276	21	
15510	39		15778	11		15911	15		16104	21		16278	21	
15511	39		15780	11		15912	15		16105	21		16280	21	
15512	39		15782	11		15913	15		16106	21		16284	21	
15513	39		15784	11		15914	15		16107	21		16286	21	

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16686	45		17064	19		22302	58		26106	21		26556	13		27098	6	
16699	45		17066	19		22303	58		26107	21		26560	13		27147	21	
16702	20		17068	19		22304	58		26108	21		26564	13		27148	21	
16703	20		17070	19		22305	58		26109	21		26568	13		27149	21	
16704	20		17072	19		22306	58		26110	21		26572	13		27150	21	
16705	20		17074	19		22307	58		26111	21		26576	13		27152	21	
16706	20		17076	19		22308	58		26112	21		26702	20		27154	21	
16707	20		17078	19		22309	58		26113	21		26703	20		27156	21	
16708	20		17080	19		22310	58		26114	21		26704	20		27158	21	
16709	20		17084	19		22311	58		26200	21		26705	20		27160	21	
16710	20		17086	19		22312	58		26201	21		26706	20		27162	21	
16711	20		17088	19		22313	58		26202	21		26707	20		27164	21	
16712	20		17092	19		22314	58		26203	21		26708	20		27166	21	
16713	20		17095	19		22350	58		26204	21		26709	20		27168	21	
16714	20		17099	19		22352	58		26205	21		26710	20		27170	21	
16737	20		17146	21		22354	58		26206	21		26711	20		27172	21	
16738	20		17147	21		22356	58		26207	21		26712	20		27174	21	
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16750	20		17149	21		22364	58		26209	21		26714	20		27178	21	
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16754	20		17152	21		22372	58		26211	21		26750	20		27902	22	
16756	20		17154	21		22376	58		26212	21		26752	20		27903	22	
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16768	20		17160	21		22491	55		26247	21		26760	20		27906	22	
16772	20		17162	21		22704	14		26248	21		26764	20		27907	22	
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16902	19		17170	21		22708	14		26254	21		26902	19		27911	22	
16903	19		17172	21		22709	14		26256	21		26903	19		27912	22	
16904	19		17174	21		22710	14		26258	21		26904	19		27913	22	
16905	19		17176	21		22711	14		26260	21		26905	19		27914	22	
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16907	19		17180	21		22713	14		26264	21		26907	19		28050	22	
16908	19		17184	21		22714	14		26266	21		26908	19		28052	22	
16909	19		17186	21		22789	14		26268	21		26909	19		28054	22	
16910	19		17188	21		23246	53		26270	21		26910	19		28056	22	
16911	19		17192	21		23290	55		26272	21		26911	19		28058	22	
16912	19		17195	21		23296	53		26274	21		26912	19		28060	22	
16913	19		17199	21		23298	53		26276	21		26913	19		28062	22	
16914	19		17934	35		23299	53		26278	21		26914	19		28064	22	
16915	19		17935	35		23445	54		26280	21		26999	7		28066	22	
16916	19		17936	35		23487	54		26502	13		27049	19		28068	22	
16917	19		18032	48		25404	14		26503	13		27050	19		28070	22	
16918	19		18036	48		25405	14		26504	13		27052	19		28072	22	
16919	19		18037	48		25406	14		26505	13		27054	19		28074	22	
16936	19		18038	48		25407	14		26506	13		27056	19		28076	22	
16937	19		18045	48		25408	14		26507	13		27058	19		28078	22	
16938	19		18046	48		25409	14		26508	13		27060	19		28080	22	
16999	19		18099	48		25410	14		26509	13		27062	19		28100	23	
17046	19		20196	6		25411	14		26510	13		27064	19		28101	23	
17049	19		20199	6		25412	14		26511	13		27066	19		28102	23	
17050	19		20399	7		25445	14		26512	13		27068	19		28103	23	
17052	19		20499	6		26100	21		26513	13		27070	19		28104	23	
17054	19		20599	6		26101	21		26514	13		27072	19		28105	23	
17056	19		20699	6		26102	21		26549	13		27074	19		28106	23	
17058	19		20899	7		26103	21		26550	13		27076	19		28107	23	

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28109	23		30299	53		31705	27		32409	18, 28		33214	53		33674	53	
28110	23		30445	54		31706	27		32410	18, 28		33216	53		33676	53	
28111	23		30487	54		31707	27		32415	18, 28		33217	53		33680	53	
28112	23		30645	53		31708	27		32420	18, 28		33218	53		33684	53	
28113	23		30646	53		31709	27		32425	18, 28		33219	53		33686	53	
28114	23		30799	55		31710	27		32427	18, 28		33220	53		33688	53	
28200	23		30845	54		31715	27		32430	18, 28		33221	53		33806	47	
28201	23		30887	54		31720	27		32432	18, 28		33223	53		33807	47	
28202	23		31037	55		31725	27		32434	18, 28		33225	53		33808	47	
28203	23		31038	55		31727	27		32440	18, 28		33229	53		33809	47	
28204	23		31407	54		31730	27		32705	27		33231	53		33810	47	
28205	23		31409	54		31732	27		32706	27		33233	53		33815	47	
28206	23		31410	54		31734	27		32707	27		33256	53		33820	47	
28207	23		31411	54		31737	27		32708	27		33260	53		33825	47	
28208	23		31412	54		31740	27		32709	27		33264	53		33827	47	
28209	23		31413	54		31745	27		32710	27		33268	53		33830	47	
28210	23		31414	54		31750	27		32715	27		33270	53		33832	47	
28211	23		31416	54		31755	27		32720	27		33272	53		33834	47	
28212	23		31417	54		31760	27		32725	27		33274	53		33840	47	
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28214	23		31419	54		31807	27		32730	27		33280	53		33907	29	
28247	23		31445	54		31808	27		32740	27		33284	53		33908	29	
28248	23		31456	54		31809	27		32745	27		33286	53		33909	29	
28249	23		31460	54		31810	27		32750	27		33288	53		33910	29	
28250	23		31464	54		31815	27		32755	27		33291	53		33915	29	
28252	23		31468	54		31820	27		32760	27		33293	53		33920	29	
28254	23		31470	54		31825	27		32806	27		33295	53		33945	29	
28256	23		31472	54		31827	27		32807	27		33297	53		34008	55	
28258	23		31474	54		31830	27		32808	27		33298	53		34009	55	
28260	23		31476	54		31832	27		32809	27		33299	53		34010	55	
28262	23		31480	54		31834	27		32810	27		33406	18, 28		34015	55	
28264	23		31484	54		31840	27		32815	27		33407	18, 28		34020	55	
28266	23		31486	54		31845	27		32820	27		33408	18, 28		34025	55	
28268	23		31487	54		31850	27		32825	27		33409	18, 28		34027	55	
28270	23		31488	54		31855	27		32827	27		33410	18, 28		34030	55	
28272	23		31607	54		31860	27		32830	27		33415	18, 28		34032	55	
28274	23		31609	54		32000	55		32840	27		33420	18, 28		34040	55	
28276	23		31610	54		32007	55		32845	27		33425	18, 28		34099	55	
28278	23		31611	54		32008	55		32850	27		33427	18, 28		34405	29	
28280	23		31612	54		32009	55		32855	27		33430	18, 28		34406	29	
29147	23		31613	54		32010	55		32860	27		33440	18, 28		34407	29	
29148	23		31614	54		32015	55		33009	41		33607	53		34408	29	
29149	23		31616	54		32020	55		33010	41		33609	53		34409	29	
29150	23		31617	54		32025	55		33015	41		33610	53		34410	29	
29152	23		31618	54		32027	55		33020	41		33611	53		34415	29	
29154	23		31619	54		32030	55		33025	41		33612	53		34420	29	
29156	23		31645	54		32037	55		33027	41		33613	53		34445	29	
29158	23		31656	54		32038	55		33030	41		33614	53		34505	46	
29160	23		31660	54		32040	55		33034	41		33616	53		34506	46	
29162	23		31664	54		32045	55		33040	41		33617	53		34507	46	
29164	23		31668	54		32047	55		33045	41		33618	53		34508	46	
29166	23		31670	54		32050	55		33050	41		33619	53		34509	46	
29168	23		31672	54		32055	55		33055	41		33645	53		34510	46	
29170	23		31674	54		32060	55		33200	53		33646	53		34515	46	
29172	23		31676	54		32070	55		33207	53		33656	53		34520	46	
29174	23		31680	54		32080	55		33209	53		33660	53		34525	46	
29176	23		31684	54		32090	55		33210	53		33664	53		34527	46	
29178	23		31686	54		32406	18, 28		33211	53		33668	53		34530	46	
29180	23		31687	54		32407	18, 28		33212	53		33670	53		34532	46	

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34540	46	22	38084	22	38258	23	38660	45	43212	53	43674	53		
34545	46	22	38086	22	38260	23	38664	45	43213	53	43676	53		
34550	46	22	38088	22	38262	23	38668	45	43214	53	43680	53		
34555	46	22	38092	22	38264	23	38672	45	43216	53	43684	53		
34560	46	22	38095	22	38266	23	38676	45	43217	53	43686	53		
34706	29	22	38099	22	38268	23	38686	45	43218	53	43688	53		
34707	29	23	38100	23	38270	23	38699	45	43219	53	43716	54		
34708	29	23	38101	23	38272	23	39146	23	43256	53	43717	54		
34709	29	23	38102	23	38274	23	39147	23	43260	53	43718	54		
34710	29	23	38103	23	38276	23	39148	23	43264	53	43719	54		
34715	29	23	38104	23	38278	23	39149	23	43268	53	43780	54		
34720	29	23	38105	23	38280	23	39150	23	43270	53	43784	54		
34745	29	23	38106	23	38284	23	39152	23	43272	53	43786	54		
35006	29	23	38107	23	38286	23	39154	23	43274	53	43788	54		
35007	29	23	38108	23	38288	23	39156	23	43276	53	43807	54		
35008	29	23	38109	23	38292	23	39158	23	43280	53	43809	54		
35009	29	23	38110	23	38299	23	39160	23	43284	53	43810	54		
35010	29	23	38111	23	38409	49	39162	23	43286	53	43811	54		
35015	29	23	38112	23	38410	49	39164	23	43288	53	43812	54		
35020	29	23	38113	23	38411	49	39166	23	43298	53	43813	54		
35045	29	23	38114	23	38412	49	39168	23	43299	53	43814	54		
37902	22	23	38115	23	38413	49	39170	23	43407	54	43845	54		
37903	22	23	38116	23	38414	49	39172	23	43409	54	43856	54		
37904	22	23	38117	23	38415	49	39174	23	43410	54	43860	54		
37905	22	23	38118	23	38416	49	39176	23	43411	54	43864	54		
37906	22	23	38119	23	38432	49	39178	23	43412	54	43868	54		
37907	22	23	38136	23	38435	49	39180	23	43413	54	43870	54		
37908	22	23	38137	23	38460	49	39184	23	43414	54	43872	54		
37909	22	23	38138	23	38464	49	39186	23	43445	54	43874	54		
37910	22	23	38200	23	38466	49	39188	23	43456	54	43876	54		
37911	22	23	38201	23	38468	49	39192	23	43460	54	43887	54		
37912	22	23	38202	23	38470	49	39195	23	43464	54	43913	54		
37913	22	23	38203	23	38472	49	39199	23	43468	54	43914	54		
37914	22	23	38204	23	38474	49	40602	43	43470	54	43916	54		
37915	22	23	38205	23	38476	49	40603	43	43472	54	43917	54		
37916	22	23	38206	23	38478	49	40604	43	43474	54	43918	54		
37917	22	23	38207	23	38480	49	40605	43	43476	54	43919	54		
37918	22	23	38208	23	38482	49	40606	43	43480	54	43980	54		
37919	22	23	38209	23	38602	45	40607	43	43487	54	43984	54		
37936	22	23	38210	23	38603	45	40608	43	43507	53	43986	54		
37937	22	23	38211	23	38604	45	40609	43	43509	53	43988	54		
37938	22	23	38212	23	38605	45	40610	43	43510	53	44007	55		
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38049	22	23	38214	23	38607	45	40612	43	43512	53	44009	55		
38050	22	23	38215	23	38608	45	40613	43	43513	53	44010	55		
38052	22	23	38216	23	38609	45	40614	43	43514	53	44015	55		
38054	22	23	38217	23	38610	45	40649	43	43613	53	44020	55		
38056	22	23	38218	23	38611	45	40650	43	43614	53	44025	55		
38058	22	23	38219	23	38612	45	40652	43	43616	53	44027	55		
38060	22	23	38236	23	38613	45	40654	43	43617	53	44030	55		
38062	22	23	38237	23	38614	45	40656	43	43618	53	44037	55		
38064	22	23	38238	23	38615	45	40660	43	43619	53	44038	55		
38066	22	23	38246	23	38616	45	40664	43	43645	53	44240	55		
38068	22	23	38247	23	38632	45	40668	43	43646	53	44245	55		
38070	22	23	38248	23	38637	45	40672	43	43656	53	44247	55		
38072	22	23	38249	23	38649	45	40676	43	43660	53	44250	55		
38074	22	23	38250	23	38650	45	43207	53	43664	53	44255	55		
38076	22	23	38252	23	38652	45	43209	53	43668	53	44260	55		
38078	22	23	38254	23	38654	45	43210	53	43670	53	44608	55		

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All Bondhus® tools are made with Protanium® High Torque Steel.

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44610	55		46512	40		50008	51		53207	35		71827	27	
44615	55		46513	40		50010	51		53208	35		71830	27	
44620	55		46514	40		50012	51		53252	35		71834	27	
44625	55		46532	40		50017	51		53254	35		71840	27	
44627	55		46538	40		50026	51		53256	35		71845	27	
44630	55		46548	40		50054	51		67002	9		71850	27	
44632	55		46552	40		50055	51		67003	9		71855	27	
44640	55		46554	40		50058	51		67004	9		71860	27	
44699	55		46556	40		50060	51		67005	9		72809	27	
45204	38		46560	40		50062	51		67006	9		72810	27	
45205	38		46564	40		50067	51		67007	9		72815	27	
45206	38		46568	40		50076	51		67008	9		72820	27	
45207	38		46572	40		50102	51		67009	9		72825	27	
45208	38		46576	40		50103	51		67010	9		72827	27	
45209	38		46587	40		50104	51		67011	9		72830	27	
45210	38		46589	40		50105	51		67012	9		72840	27	
45211	38		46590	40		50106	51		67013	9		72845	27	
45212	38		48305	18		50107	51		67014	9		72850	27	
45213	38		48307	18		50125	51		67037	9		72855	27	
45214	38		48309	18		50150	51		67050	9		72860	27	
45216	38		48310	18		50152	51		67052	9		74009	41	
45252	38		48311	18		50154	51		67054	9		74010	41	
45254	38		48312	18		50156	51		67056	9		74015	41	
45256	38		48313	18		50205	51		67060	9		74020	41	
45260	38		48314	18		50206	51		67064	9		74025	41	
45264	38		48332	18		50207	51		67068	9		74027	41	
45268	38		48354	18		50208	51		67072	9		74030	41	
45272	38		48356	18		50209	51		67076	9		74034	41	
45276	38		48360	18		50210	51		67099	9		74040	41	
46405	40		48364	18		50215	51		69499	5		74045	41	
46406	40		48368	18		50305	51		69600	7		74050	41	
46407	40		48372	18		50306	51		69637	5		74055	41	
46408	40		48376	18		50307	51		69699	5		74602	44	
46409	40		48386	18		50308	51		71306	57		74603	44	
46410	40		48409	49		50309	51		71307	57		74604	44	
46411	40		48410	49		50310	51		71308	57		74605	44	
46412	40		48411	49		50315	51		71309	57		74606	44	
46413	40		48412	49		50404	51		71310	57		74607	44	
46414	40		48413	49		50405	51		71311	57		74608	44	
46432	40		48414	49		50408	51		71312	57		74609	44	
46438	40		48415	49		50409	51		71313	57		74610	44	
46448	40		48416	49		50410	51		71314	57		74611	44	
46452	40		48432	49		50412	51		71354	57		74612	44	
46454	40		48435	49		50417	51		71356	57		74613	44	
46456	40		48445	49		50422	51		71360	57		74614	44	
46460	40		48460	49		50426	51		71364	57		74632	44	
46464	40		48464	49		50431	51		71368	57		74637	44	
46468	40		48466	49		53109	35		71372	57		74649	44	
46472	40		48468	49		53110	35		71376	57		74650	44	
46476	40		48470	49		53111	35		71615	57		74652	44	
46487	40		48472	49		53112	35		71620	57		74654	44	
46489	40		48474	49		53113	35		71625	57		74656	44	
46490	40		48476	49		53114	35		71627	57		74660	44	
46505	40		48478	49		53160	35		71630	57		74664	44	
46506	40		48480	49		53164	35		71640	57		74668	44	
46507	40		48482	49		53168	35		71809	27		74672	44	
46508	40		48492	49		53172	35		71810	27		74676	44	
46509	40		48496	49		53176	35		71815	27		74686	44	
46510	40		50004	51		53205	35		71820	27		74699	44	

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Hex Wrenches

PART#	PG#	LIST EA	PART#	PG#	LIST EA	PART#	PG#	LIST EA	PART#	PG#	LIST EA	PART#	PG#	LIST EA	PART#	PG#	LIST EA
75909	12		88240	25													
75910	12		88245	25													
75911	12		88247	25													
75912	12		88250	25													
75913	12		88255	25													
75914	12		88707	25													
75949	12		88708	25													
75950	12		88709	25													
75952	12		88710	25													
75954	12		88711	25													
75956	12		88712	25													
75960	12		88713	25													
75964	12		88714	25													
75968	12		88715	25													
75972	12		88720	25													
75976	12		88725	25													
77002	9		88727	25													
77003	9		88730	25													
77004	9		88740	25													
77005	9		88745	25													
77006	9		88747	25													
77007	9		88750	25													
77008	9		88755	25													
77009	9		88756	25													
77010	9		88760	25													
77011	9		88764	25													
77012	9		88768	25													
77013	9		88770	25													
77014	9		88772	25													
77037	9		88776	25													
77050	9		193102	44													
77054	9		193103	44													
77056	9		193104	44													
77052	9		193105	44													
77060	9		193106	44													
77064	9		193107	44													
77068	9		193108	44													
77072	9		193109	44													
77076	9		193110	44													
77099	9		193111	44													
88007	25		193112	44													
88008	25		193113	44													
88009	25		193114	44													
88010	25		193115	44													
88011	25		193116	44													
88012	25		193150	44													
88013	25		193152	44													
88014	25		193154	44													
88056	25		193156	44													
88060	25		193160	44													
88064	25		193164	44													
88068	25		193168	44													
88070	25		193172	44													
88072	25		193176	44													
88076	25																
88215	25																
88220	25																
88225	25																
88227	25																
88230	25																

Made in the U.S.A.



All Bondhus® tools are made with Protanium® High Torque Steel.

Part Number Index

Screwdrivers

PART#	PG#	LIST EA															
01003	63		01287	67		02044	75		02238	82		03007	93		03150	95	
01005	63		01288	67		02045	75		02239	82		03008	93		03151	95	
01007	63		01289	67		02060	78		02240	82		03009	93		03152	95	
01008	63		01290	67		02061	78		02241	82		03010	93		03153	95	
01009	63		01291	67		02062	78		02242	82		03011	93		03154	95	
01011	63		01300	69		02063	78		02243	82		03012	93		03170	95	
01012	63		01310	69		02064	78		02244	82		03013	93		03171	95	
01013	63		01315	69		02065	78		02245	82		03014	93		03172	95	
01015	63		01320	69		02066	78		02280	82		03015	93		03173	95	
01030	63		01325	69		02082	76		02281	82		03030	93		03174	95	
01031	63		01330	69		02083	76		02282	83		03031	93		03175	95	
01032	63		01335	69		02084	76		02283	83		03032	93		03176	95	
01033	63		01400	71		02086	76		02284	83		03033	93		03177	95	
01035	63		01401	71		02087	76		02285	79		03034	93		03200	98	
01036	63		01402	71		02088	76		02286	79		03035	93		03201	98	
01037	63		01403	71		02089	76		02287	79		03036	93		03202	98	
01038	63		01405	71		02090	76		02288	79		03037	93		03210	99	
01039	63		01407	71		02100	78		02289	79		03038	93		03211	99	
01040	63		01408	71		02101	78		02290	79		03039	93		03212	99	
01041	63		01420	71		02102	78		02291	79		03040	93		03213	99	
01042	63		01421	71		02110	76		02300	84		03041	93		03214	99	
01043	63		01422	71		02111	76		02305	84		03042	93		03215	99	
01044	63		01423	71		02112	76		02310	84		03043	93		03236	100	
01045	63		01430	71		02113	76		02315	84		03044	93		03237	100	
01082	64		01431	71		02114	76		02320	84		03045	93		03238	100	
01083	64		01432	71		02115	76		02325	84		03060	96		03239	100	
01084	64		01433	71		02130	78		02330	85		03061	96		03240	100	
01087	64		01440	72		02131	78		02335	85		03062	96		03241	100	
01088	64		01441	72		02132	78		02400	87		03063	96		03242	100	
01090	64		01500	73		02143	77		02401	87		03065	96		03243	100	
01110	64		01505	73		02144	77		02402	87		03066	96		03244	100	
01111	64		01510	73		02145	77		02403	87		03082	94		03245	100	
01112	64		01515	73		02146	77		02404	87		03083	94		03280	100	
01113	64		01520	73		02147	77		02405	87		03084	94		03281	100	
01114	64		01525	73		02148	77		02406	87		03086	94		03282	101	
01115	64		02003	75		02149	77		02407	87		03087	94		03283	101	
01143	65		02005	75		02150	77		02408	87		03088	94		03284	101	
01144	65		02006	75		02151	77		02420	87		03089	94		03285	97	
01145	65		02007	75		02152	77		02421	87		03090	94		03286	97	
01146	65		02008	75		02153	77		02422	87		03091	94		03287	97	
01147	65		02009	75		02154	77		02423	87		03100	96		03288	97	
01148	65		02010	75		02170	77		02430	88		03101	96		03289	97	
01149	65		02011	75		02171	77		02431	88		03102	96		03290	97	
01150	65		02012	75		02172	77		02432	88		03110	94		03291	97	
01151	65		02013	75		02173	77		02433	88		03111	94		03300	102	
01152	65		02014	75		02174	77		02440	88		03112	94		03305	102	
01153	65		02030	75		02175	77		02441	88		03113	94		03310	102	
01154	65		02031	75		02176	77		02450	89		03114	94		03315	102	
01210	66		02032	75		02177	77		02451	89		03115	94		03320	102	
01211	66		02033	75		02200	80		02454	89		03130	96		03325	102	
01212	66		02034	75		02201	80		02455	89		03131	96		03330	103	
01213	66		02035	75		02202	80		02500	90		03132	96		03335	103	
01214	66		02036	75		02210	81		02505	90		03142	95		04001	105	
01215	66		02037	75		02211	81		02510	90		03143	95		04002	105	
01281	68		02038	75		02212	81		02515	90		03144	95		04003	105	
01282	68		02039	75		02213	81		02520	90		03145	95		04004	105	
01283	68		02040	75		02214	81		02525	90		03146	95		04005	105	
01284	68		02041	75		02215	81		03003	93		03147	95		04006	105	
01285	67		02042	75		02236	82		03005	93		03148	95		04007	105	
01286	67		02043	75		02237	82		03006	93		03149	95		04008	105	

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Screwdrivers

PART#	PG#	LIST EA												
04009	105		11087	64		12009	75		12154	77		12451	89	
04080	105		11088	64		12010	75		12170	77		12454	89	
04081	105		11090	64		12011	75		12181	77		12455	89	
04082	105		11110	64		12012	75		12172	77		13003	93	
04083	105		11111	64		12013	75		12173	77		13005	93	
04084	105		11112	64		12014	75		12174	77		13006	93	
04085	105		11113	64		12030	75		12175	77		13007	93	
04110	106		11114	64		12031	75		12176	77		13008	93	
04111	106		11115	64		12032	75		12177	77		13009	93	
04112	106		11143	65		12033	75		12200	80		13010	93	
04140	106		11144	65		12034	75		12201	80		13011	93	
04141	106		11145	65		12035	75		12202	80		13012	93	
04142	106		11146	65		12036	75		12210	81		13013	93	
04143	106		11147	65		12037	75		12211	81		13014	93	
04144	106		11148	65		12038	75		12212	81		13015	93	
04145	106		11149	65		12039	75		12213	81		13030	93	
04146	106		11150	65		12040	75		12214	81		13031	93	
04147	106		11151	65		12041	75		12215	81		13032	93	
04148	106		11152	65		12042	75		12236	82		13033	93	
04149	106		11153	65		12043	75		12237	82		13034	93	
04230	107		11154	65		12044	75		12238	82		13035	93	
04231	107		11210	66		12045	75		12239	82		13036	93	
04232	107		11211	66		12060	78		12240	82		13037	93	
04233	107		11212	66		12061	78		12241	82		13038	93	
04234	107		11213	66		12062	78		12242	82		13039	93	
04235	107		11214	66		12063	78		12243	82		13040	93	
04262	107		11215	66		12064	78		12244	82		13041	93	
04263	107		11281	68		12065	78		12245	82		13042	93	
04264	107		11282	68		12066	78		12280	82		13043	93	
04265	107		11283	68		12082	76		12281	82		13044	93	
04370	108		11284	68		12083	76		12282	83		13045	93	
04375	108		11285	67		12084	76		12283	83		13060	96	
04380	108		11286	67		12086	76		12284	83		13061	96	
11003	63		11287	67		12087	76		12285	79		13062	96	
11005	63		11288	67		12088	76		12286	79		13063	96	
11007	63		11289	67		12089	76		12287	79		13065	96	
11008	63		11290	67		12090	76		12288	79		13066	96	
11009	63		11291	67		12100	78		12289	79		13082	94	
11011	63		11400	71		12101	78		12290	79		13083	94	
11012	63		11401	71		12102	78		12291	79		13084	94	
11013	63		11402	71		12110	76		12400	87		13086	94	
11015	63		11403	71		12111	76		12401	87		13087	94	
11030	63		11405	71		12112	76		12402	87		13088	94	
11031	63		11407	71		12113	76		12403	87		13089	94	
11032	63		11408	71		12114	76		12404	87		13090	94	
11033	63		11420	71		12115	76		12405	87		13091	94	
11035	63		11421	71		12130	78		12406	87		13100	96	
11036	63		11422	71		12131	78		12407	87		13101	96	
11037	63		11423	71		12132	78		12408	87		13102	96	
11038	63		11430	71		12143	77		12420	87		13110	94	
11039	63		11431	71		12144	77		12421	87		13111	94	
11040	63		11432	71		12145	77		12422	87		13112	94	
11041	63		11433	71		12146	77		12423	87		13113	94	
11042	63		11440	72		12147	77		12430	88		13114	94	
11043	63		11441	72		12148	77		12431	88		13115	94	
11044	63		12003	75		12149	77		12432	88		13130	96	
11045	63		12005	75		12150	77		12433	88		13131	96	
11082	64		12006	75		12151	77		12440	88		13132	96	
11083	64		12007	75		12152	77		12441	88		13142	95	
11084	64		12008	75		12153	77		12450	89		13143	95	

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Screwdrivers

PART#	PG#	LIST EA															
14081	105																
14082	105																
14083	105																
14084	105																
14085	105																
14110	106																
14111	106																
14112	106																
14140	106																
14141	106																
14142	106																
14143	106																
14144	106																
14145	106																
14146	106																
14147	106																
14148	106																
14149	106																
14230	107																
14231	107																
14232	107																
14233	107																
14234	107																
14235	107																
14262	107																
14263	107																
14264	107																
14265	107																

Part Number Index

Clamps

PART#	PG#	LIST EA												
00700	134		11435	116		12204	116		13426	115		14432	116	
00701	134		11450	115		12205	116		13429	115		14433	116	
00702	134		11451	115		12206	116		13431	116		14435	116	
00703	134		11452	115		12207	116		13432	116		14450	115	
00704	134		11453	115		12208	116		13433	116		14451	115	
00707	134		11456	115		12411	115		13435	116		14452	115	
00710	134		11457	116		12413	115		13450	115		14453	115	
00711	134		11458	116		12414	115		13451	115		14456	115	
00712	134		11459	116		12415	115		13452	115		14457	116	
00713	134		11461	116		12418	115		13453	115		14458	116	
00714	134		11470	131		12424	115		13456	115		14459	116	
00715	134		11471	131		12425	115		13457	116		14461	116	
00716	134		11472	131		12426	115		13458	116		14470	131	
00720	134		11473	131		12429	115		13459	116		14471	131	
00721	134		11474	131		12435	116		13461	116		14472	131	
00722	134		11475	131		12452	115		13470	131		14473	131	
00723	134		11476	131		12453	115		13471	131		14474	131	
00725	134		11477	131		12456	115		13472	131		14475	131	
00730	134		11478	131		12457	116		13473	131		14476	131	
00731	134		11479	131		12458	116		13474	131		14477	131	
00732	134		11480	131		12459	116		13475	131		14478	131	
00733	134		11481	131		12461	116		13476	131		14479	131	
00740	134		11482	131		12470	131		13477	131		14480	131	
00741	134		11483	131		12471	131		13478	131		14481	131	
00742	134		11500	123		12472	131		13479	131		14482	131	
00743	134		11501	123		12473	131		13480	131		14483	131	
00750	134		11502	123		12474	131		13481	131		19020	126	
00751	134		11505	123		12475	131		13482	131		19025	126	
00752	134		11506	123		12476	131		13483	131		19030	126	
00753	134		11507	123		12477	131		14102	115		19040	126	
00800	135		11510	123		12478	131		14103	115		19050	126	
00801	135		11511	123		12479	131		14106	115		19060	126	
01164	133		11512	123		12480	131		14199	115		21101	117	
01165	133		11515	123		12481	131		14200	115		21102	117	
01166	133		11516	123		12482	131		14201	115		21103	117	
11101	115		11517	123		12483	131		14202	115		21104	117	
11102	115		11532	123		13103	115		14203	116		21105	117	
11103	115		11533	123		13106	115		14204	116		21106	117	
11106	115		11534	123		13199	115		14205	116		21199	117	
11199	115		11537	123		13203	116		14206	116		21200	117	
11200	115		11538	123		13204	116		14207	116		21201	117	
11201	115		11539	123		13205	116		14208	116		21202	118	
11202	115		11600	133		13206	116		14402	115		21203	118	
11203	116		11601	133		13207	116		14403	115		21204	118	
11204	116		11602	133		13208	116		14404	115		21205	118	
11205	116		11603	133		13402	115		14406	115		21206	118	
11206	116		11604	133		13403	115		14408	115		21207	118	
11207	116		11605	133		13404	115		14411	115		21208	118	
11208	116		11606	133		13406	115		14413	115		21300	121	
11404	115		11650	133		13408	115		14414	115		21301	121	
11406	115		11652	133		13411	115		14415	115		21302	121	
11411	115		11654	133		13413	115		14418	115		21303	121	
11413	115		11656	133		13414	115		14420	116		21304	121	
11414	115		11658	133		13415	115		14421	115		21307	121	
11415	115		11660	133		13418	115		14422	115		21308	121	
11418	115		11665	133		13420	116		14424	115		21309	121	
11424	115		12103	115		13421	115		14425	115		21310	121	
11425	115		12106	115		13422	115		14426	115		21311	121	
11426	115		12199	115		13424	115		14429	115		21314	121	
11429	115		12203	116		13425	115		14431	116		21315	121	

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Clamps

PART#	PG#	LIST EA												
22302	121		23201	117		23458	118		24431	118		62422	115	
22303	121		23202	118		23459	118		24432	118		62431	116	
22304	121		23203	118		23461	118		24433	118		62432	116	
22307	121		23204	118		24102	117		24435	118		62433	116	
22308	121		23205	118		24103	117		24451	117		62450	115	
22309	121		23206	118		24104	117		24452	117		62451	115	
22310	121		23207	118		24105	117		24453	117		90100	125	
22311	121		23208	118		24106	117		24456	118		90120	125	
22314	121		23300	121		24199	117		24457	118		90160	125	
22315	121		23301	121		24200	117		24458	118		90200	125	
22316	121		23302	121		24201	117		24459	118		90250	125	
22317	121		23303	121		24202	118		24461	118		90300	125	
22318	121		23304	121		24203	118		29025	127		90400	125	
22321	121		23307	121		24204	118		29030	127		90500	125	
22322	121		23308	121		24205	118		29050	127		90600	125	
22323	121		23309	121		24206	118		29080	127		90800	125	
22324	121		23310	121		24207	118		29100	127		91000	125	
22325	121		23311	121		24208	118		29125	127		91250	125	
22328	121		23314	121		24300	121		39030	128		91500	125	
22329	121		23315	121		24301	121		39040	128				
22330	121		23316	121		24302	121		39050	128				
22331	121		23317	121		24303	121		39060	128				
22332	121		23318	121		24304	121		39080	128				
22402	117		23321	121		24307	121		39100	128				
22403	117		23322	121		24308	121		49016	129				
22404	117		23323	121		24309	121		49020	129				
22406	117		23324	121		24310	121		49025	129				
22408	117		23325	121		24311	121		49030	129				
22410	117		23328	121		24314	121		49040	129				
22411	117		23329	121		24315	121		49050	129				
22413	117		23330	121		24316	121		49060	129				
22414	117		23331	121		24317	121		49080	129				
22415	117		23332	121		24318	121		49100	129				
22418	118		23402	117		24321	121		52100	115				
22420	118		23403	117		24322	121		52101	115				
22422	117		23404	117		24323	121		52102	115				
22424	117		23406	117		24324	121		52200	115				
22425	117		23408	117		24325	121		52201	115				
22426	117		23410	117		24328	121		52202	115				
22429	118		23411	117		24329	121		53101	115				
22431	118		23413	117		24330	121		53102	115				
22432	118		23414	117		24331	121		53200	115				
22433	118		23415	117		24332	121		53201	115				
22435	118		23418	118		24402	117		53202	115				
22451	117		23420	118		24403	117		61402	115				
22452	117		23421	118		24404	117		61403	115				
22453	117		23422	117		24406	117		61408	115				
22456	118		23424	117		24408	117		61420	116				
22457	118		23425	117		24410	117		61421	115				
22458	118		23426	117		24411	117		61422	115				
22459	118		23429	118		24413	117		61431	116				
22461	118		23431	118		24414	117		61432	116				
23101	117		23432	118		24415	117		61433	116				
23102	117		23433	118		24418	118		62402	115				
23103	117		23435	118		24420	118		62403	115				
23104	117		23451	117		24422	117		62404	115				
23105	117		23452	117		24424	117		62406	115				
23106	117		23453	117		24425	117		62408	115				
23199	117		23456	118		24426	117		62420	116				
23200	117		23457	118		24429	118		62421	115				

Notes

Notes

Torque & Interchangeability

Hex Size Inch	Torque Capacity**				Screw Interchangeability				
	Bondhus Straight Hex		Bondhus Ball End Tip						
	in-lb	Nm	in-lb	Nm					
.050	7.9	0.892	3	0.339	0	1, 2	1, 2	3, 4	—
1/16	15.9	1.796	7	0.0791	1	3, 4	3, 4	5, 6	—
5/64	34	3.842	13	1.469	2, 3	5, 6	5, 6	8	—
3/32	51	5.763	24	2.712	4, 5	8	8	10	—
7/64	84	9.492	39	4.407	6	10	—	—	—
1/8	129	14.57	57	6.441	—	—	10	1/4	1/4
9/64	185	20.90	86	9.718	8	1/4	—	—	—
5/32	265	29.94	127	14.35	10	5/16	1/4	5/16	5/16
3/16	431	48.7	189	21.35	1/4	3/8	5/16	3/8	3/8
7/32	673	76.04	318	35.93	—	7/16	3/8	7/16	—
1/4	950	107.3	482	54.44	5/16	1/2	—	1/2	1/2
5/16	2022	228.4	888	100.3	3/8	5/8	1/2	5/8	5/8
3/8	3005	339.5	14.88	168.1	7/16, 1/2	—	5/8	3/4	3/4
7/16	4047	457.3	1661	187.7	9/16	3/4	—	—	—
1/2	6033	681.7	2451	277.0	5/8	—	—	7/8	1
9/16	8605	972.2	3459	390.8	—	—	—	1, 1-1/8	—
5/8	11819	1335.4	4711	532.3	3/4	—	—	1-1/4, 1-3/8	1-1/4
3/4	20424	2307.6	8052	909.8	7/8, 1	—	—	1-1/2	—
Hex Size Metric	in-lb	Nm	in-lb	Nm					
1.27	7.9	.892	3	0.339	1.4	—	—	2.5	—
1.5	13.1	1.480	5	.565	1.6, 2	—	—	3	—
2	33	3.729	13	1.469	2.5	3	3	4	—
2.5	63	7.119	33	3.729	3	1.469	2.5	5	—
3	106	11.97	52	5.876	4	5	5	6	5
3.5	143	16.13	70	7.910	—	—	—	—	—
4	264	29.83	131	14.8	5	6	6	8	6
4.5	305	34.50	147	16.6	—	—	—	—	—
5	483	54.57	247	27.91	6	8	8	10	8
5.5	559	63.24	270	30.5	—	—	—	—	—
6	855	96.61	396	44.74	8	10	10	12	10
7	1090.8	123.2	549	62.1	—	—	—	—	—
8	1861	210.2	989	111.7	10	12	12	14, 16	12
9	2326	262.8	1132	128.0	—	—	—	—	—
10	3563	402.6	1591	179.7	12	14, 16	14, 16	18, 20	16
12	5103	576.6	2022	228.5	14	18, 20	18, 20	22, 24	20
14	8081	913.0	3215	363.5	16, 18	22, 24	22, 24	—	—
17	14507	1639.1	5694	643.3	20, 22	—	—	—	—
19	20285	2291.9	8052	909.8	24, 27	—	—	—	—
TORX® Size	Bondhus Straight TORX®		in-lb	Nm	in-lb	Nm			
	in-lb	Nm							
T5	3.8	0.4	—	—	—	—	—	3	—
T6	6.6	0.7	4	0.45	—	2	—	4	—
T7	12	1.4	9	1.0	—	3	2	5, 6	—
T8	20	2.3	16	1.8	—	4	3	8	—
T9	25	2.8	19	2.1	—	5	4	—	—
T10	33	3.7	25	2.8	4, 5	6	5	10, 12	—
T15	57	6.4	41	4.6	6	8	6	—	—
T20	93	10.5	61	6.9	—	10	8	1/4	—
T25	140	15.8	85	9.6	8	12	10	—	—
T27	199	22.5	96	10.8	10, 12	1/4	12	5/16	—
T30	276	31.2	110	12.4	1/4	—	1/4	3/8	—
T40	480	54.2	363	41.0	—	5/16, 3/8	—	7/16	—
T45	763	86.2	409	46.2	5/16	—	3/8	1/2	—
T50	1171	132.3	440	49.7	3/8	7/16	7/16	—	—
T55	1931	218.2	799	90.3	7/16, 1/2	1/2	1/2	—	—

**Minimum torque capacities Bondhus tools generate without breakage.

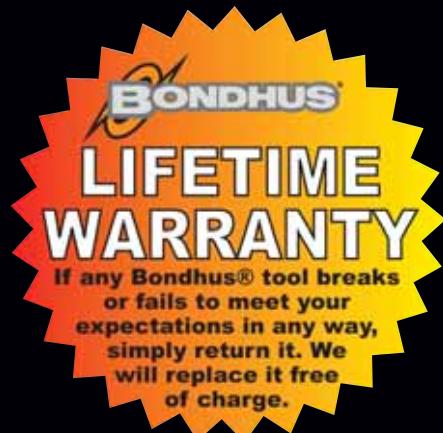
Other manufacturer's tools may break with considerably less torque.

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Here's why:

- No Hassle Returns
- Lifetime Warranty
- Highly-Trained, Experienced In-House Customer Service Department
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- Custom Manufacturing



Special Manufactured Products

As one of the few tool companies in the world that will do custom manufacturing, we can help you create the exact tool to fit your application or requirements.

- Call +1 763-295-2162 or email cservice@bondhus.com with your requirements. Our Customer Service Department will speak with you about:
 - Quantity
 - Tool type, length and diameter
 - Construction material and coating
- With 50 years of experience, we can offer suggestions on the best tool configuration for your application.
- Our engineering department will quickly process your request and offer a quotation*. Upon your approval, CAD drawings will be created. A simple signoff is all that is required.
- Production will begin. Within approximately 8 weeks from final approval, your Special Manufactured Product will be shipped.

* Ex-works Monticello, MN. Quotes are valid for 6 months. Minimum order is U.S. \$750 per line item



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