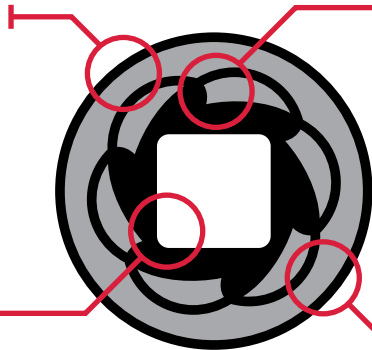




TurboSocket is the original damaged fastener removal tool. American-made for over twenty years, our unique tapered helical flute design is the key, in addition to our high-quality machining, heat treat, and plating processes. TurboSockets are unequalled in removing rounded off bolts, nuts and screws with tapered or rounded heads. Also effective in removing or loosening corroded fasteners, oil pan plugs, manifold nuts and even slotted or Phillips head screws that are too tight to be removed with a screwdriver.

EASILY REMOVE DAMAGED FASTENERS

Industrial-grade Black Oxide coating for extreme durability.



Our unique tapered helical flutes allow for easy removal of problem fasteners.

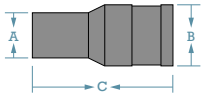
Standard hex drives in 1/4", 3/8", 1/2" and 3/4" sizes.

Highest quality American materials and manufacturing for over 20 years.



PRODUCED IN OUR 25,000 SQ. FT. FACILITY BY EXPERIENCED MACHINISTS WITH STATE-OF-THE-ART EQUIPMENT

1/4" Drive TurboSocket®



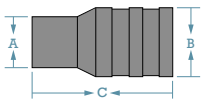
COMBINATION SETS

Part #	Drive Sizes
TSCS2506B	6 Piece Combination Set
TSCS2507B	7 Piece Combination Set
TSCS2509B	9 Piece Combination Set
TSCS2513B	13 Piece Combination Set
TSCS2516B	16 Piece Combination Set
TSCS2522B	22 Piece Combination Set

SINGLE UNITS

Part #	Socket Sizes	Working End Diameter (A)	Drive End Diameter (B)	Overall Length (C)
TS25551B	14mm	0.88	0.875	1.63
TS25562B	9/16	0.88	0.875	1.63
TS25591B	15mm	0.88	0.875	1.63
TS25625B	16mm - 5/8	0.89	0.875	1.63
TS25669B	17mm	0.94	0.875	1.63
TS25687B	11/16	0.97	0.875	1.63
TS25709B	18mm	1.00	1.000	1.63
TS25750B	19mm - 3/4	1.05	1.000	1.63
TS25787B	20mm	1.09	1.000	1.63
TS25812B	13/16	1.13	1.000	1.63
TS25827B	21mm	1.14	1.000	1.63
TS25875B	7/8	1.20	1.000	1.63
TS25937B	15/16	1.28	1.190	1.63
TS25100B	1	1.36	1.190	1.63

3/8" Drive TurboSocket®



COMBINATION SETS

Part #	Drive Sizes
TSFS3807B	7 Piece Fractional Set
TSMS3809B	9 Piece Metric Set
TSCS3813B	13 Piece Combination Set

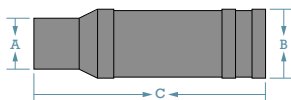
SINGLE UNITS

Part #	Socket Sizes	Working End Diameter (A)	Drive End Diameter (B)	Overall Length (C)
TS38375B	3/8	0.56	0.69	1.25
TS38394B	10mm	0.59	0.69	1.25
TS38437B	11mm - 7/16	0.64	0.69	1.25
TS38472B	12mm	0.69	0.69	1.25
TS38500B	1/2	0.74	0.81	1.25
TS38512B	13mm	0.79	0.69	1.25
TS38551B	14mm	0.84	0.81	1.25
TS38562B	9/16	0.72	0.69	1.25
TS38591B	15mm	0.94	0.81	1.25
TS38625B	16mm - 5/8	0.80	0.69	1.25
TS38669B	17mm	0.89	0.81	1.38
TS38687B	11/16	0.97	0.81	1.38
TS38750B	19mm - 3/4	1.05	1.00	1.38

3/8" Deep Drive TurboSocket®



COMBINATION SETS



Part #	Drive Sizes
TTFD3807B	7 Piece Deep Fractional Set
TTFD3809B	9 Piece Deep Metric Set
TTFD3813B	13 Piece Deep Combination Set

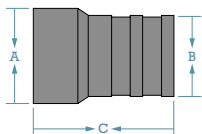
SINGLE UNITS

Part #	Socket Sizes	Working End Diameter (A)	Drive End Diameter (B)	Overall Length (C)
TD38375B	3/8	0.56	0.69	2.13
TD38394B	10mm	0.59	0.69	2.13
TD38437B	11mm - 7/16	0.64	0.69	2.13
TD38472B	12mm	0.69	0.69	2.13
TD38500B	1/2	0.72	0.69	2.13
TD38512B	13mm	0.74	0.69	2.13
TD38551B	14mm	0.79	0.69	2.38
TD38562B	9/16	0.80	0.81	2.38
TD38591B	15mm	0.84	0.81	2.38
TD38625B	16mm - 5/8	0.89	0.81	2.38
TD38669B	17mm	0.94	0.81	2.38
TD38687B	11/16	0.97	0.81	2.63
TD38750B	19mm - 3/4	1.05	1.00	2.63

1/2" Drive TurboSocket®



COMBINATION SETS



Part #	Drive Sizes
TSCS5015B	15 Piece Combination Set
TSDE5002B	2 Piece Wheel Removal Set
TSFS5005B	5 Piece Fractional Set
TSFS5010B	10 Piece Fractional Set
TSMS5010B	10 Piece Metric Set
TSMS5107B	7 Piece Metric Set

SINGLE UNITS

Part #	Socket Sizes	Working End Diameter (A)	Drive End Diameter (B)	Overall Length (C)
TS50437B	11mm 7/16	0.88	0.875	1.63
TS50472B	12mm	0.88	0.875	1.63
TS50500B	1/2	0.88	0.875	1.63
TS50512B	13mm	0.88	0.875	1.63
TS50551B	14mm	0.88	0.875	1.63
TS50562B	9/16	0.88	0.875	1.63
TS50591B	15mm	0.88	0.875	1.63
TS50625B	16mm - 5/8	0.89	0.875	1.63
TS50669B	17mm	0.94	0.875	1.63
TS50687B	11/16	0.97	0.875	1.63
TS50709B	18mm	1.00	1.000	1.63
TS50750B	19mm - 3/4	1.05	1.000	1.63
TS50787B	20mm	1.09	1.000	1.63
TS50812B	13/16	1.13	1.000	1.63
TS50827B	21mm	1.14	1.000	1.63
TS50875B	7/8	1.20	1.000	1.63
TS50937B	15/16	1.28	1.190	1.63
TS50100B	1	1.36	1.190	1.63

SINGLE UNITS - HEAVY DUTY

Part #	Socket Sizes	Working End Diameter (A)	Drive End Diameter (B)	Overall Length (C)
TS51551B	14mm, Heavy	0.84	1.00	1.63
TS51591B	15mm, Heavy	0.88	1.00	1.63
TS51625B	16mm Heavy	0.95	1.00	1.63
TS51669B	17mm, Heavy	1.00	1.00	1.63
TS51709B	18mm, Heavy	1.05	1.00	1.63
TS51750B	19mm, Heavy	1.09	1.00	1.63
TS51827B	21mm, Heavy	1.19	1.00	1.63

Automotive Flip Socket

WHEEL REMOVAL KIT



Part #	Description	Drive Size	Working End Diameter	Drive End Diameter	Overall Length
TS57582	Lug Nut Flip Socket	1/2 in.	1.09	1.19	2.63
TS58793	Lug Nut Flip Socket	1/2 in.	1.13	1.19	2.63



Windmill / Oversized

1/2" AND 3/4" DRIVE



Part #	Description	Drive Sizes	Working End Diameter	Drive End Diameter	Overall Length
TS50118	30mm	1/2 in.	1.59	1.38	1.63
TS601417	36mm	3/4 in.	2.00	2.00	2.13
TS601535	39mm	3/4 in.	2.10	2.00	2.13
TS601654	42mm	3/4 in.	2.22	2.00	2.13
TS601890	48mm	3/4 in.	2.47	2.00	2.13

Part #	Description	Drive Sizes	Working End Diameter	Drive End Diameter	Overall Length
TY50118	30mm, 3.5 Pitch	1/2 in.	1.59	1.38	2.12
TY601417	36mm 4.0mm Pitch	3/4 in.	2.00	2.00	3.08
TY601535	39mm, 4.0mm Pitch	3/4 in.	2.10	2.00	3.08
TY601654	42mm, 4.5mm Pitch	3/4 in.	2.22	2.00	3.08
TY601890	48mm , 5.0mm Pitch	3/4 in.	2.47	2.00	3.08

Hudson

BEARINGS

To order contact your local authorized dealer.

For more product details contact:

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President

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