



These are full length hollow shaft nut drivers intended for working with long bolts. They are designed with cushion gripped ergonomic color coded handles. Handles provide greater torque and user comfort. Overall length 7".

SPECIFICATIONS	ND-301132	ND-63012	ND-63014	ND-630316	ND-63038	ND-630516	ND-630716	ND-631	ND-SET4
DRIVER SIZE	11/32" (8.73mm)	1/2" (12.7mm)	1/4" (6.35mm)	3/16" (4.763mm)	3/8" (9.53mm)	5/16" (7.94mm)	7/16" (11.11mm)	3/16" 1/4" 5/16" 11/32" 3/8" 7/16" 1/2"	5/16" 11/32" 3/8" 1/2"
SHAFT MATERIAL	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel	Chrome Vanadium Steel
HANDLE	Ergonomic Cushion Grip	Ergonomic Cushion Grip	Ergonomic Cushion Grip	Ergonomic Cushion Grip	Ergonomic Cushion Grip	Ergonomic Cushion Grip	Ergonomic Cushion Grip	Ergonomic Cushion Grip	Ergonomic Cushion Grip
HANDLE GRIP MATERIAL	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber	TPR Thermoplastic Rubber
STANDARDS	ASME B107.110/ANSI	ASME B107.110/ANSI	ASME B107.110/ANSI	ASME B107.110/ANSI	ASME B107.110/ANSI	ASME B107.110/ANSI	ASME B107.110/ANSI	ASME B107.110/ANSI	ASME B107.110/ANSI
SHAFT LENGTH	3"	3"	3"	3"	3"	3"	3"	3"	3"
HOLLOW DEPTH	6.75"	6.75"	6.75"	6.75"	6.75"	6.75"	6.75"	6.75"	6.75"
OVERALL LENGTH	7"	7"	7"	7"	7"	7"	7"	7"	7"
WEIGHT	0.35 lbs (158.76g)	0.343 lbs (155.59g)	0.318 lbs (144.24g)	0.319 lbs (144.70g)	0.35 lbs (158.76g)	0.333 lbs (151.05g)	0.357 lbs (161.93g)	2.213 lbs (1.0038kg)	2.609 lbs (1.183kg)
UPC NO.	811490012110	811490012059	811490012066	811490012073	811490012080	811490012097	811490012103	811490010819	811490015784

MADE FOR LIFE®

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Jonard Tools:

[ND-63012](#) [ND-63014](#) [ND-63038](#) [ND-630316](#) [ND-630516](#) [ND-630716](#)