

SCREWDRIVERS

RATED
1000 VAC / 1500 VDC

- 1,000 VAC / 1,500 VDC Double Insulated (Orange over Yellow)
- Cementex proprietary insulation material provides durable protection and ASTM F1505 and IEC60900 compliance
- Tapered insulation at working-end allows access to tighter locations
- Cushion Grip handle (when indicated or shown) provides greater comfort and torque
- Premium, plated, corrosion-resistant steel
- Internal flanges in handle provide solid, twist-resistant blade
- Made in U.S.A.



M4-CG

Cabinet Tip



PN	DESC
M332X2.....	3/32" x 2"
M332X3.....	1/8" x 3"
M2.....	1/8" x 2"
M2L.....	1/8" x 3-3/4"
M2XL.....	1/8" x 6"
M3L.....	1/8" x 3"
MC4P-CG.....	3/16" x 4"
MC6P-CG.....	3/16" x 6"
MC8P-CG.....	3/16" x 8"
MC10P-CG.....	3/16" x 10"
M1-SBY.....	1/4" x 1"
M4-CG.....	1/4" x 4"
M6-CG.....	1/4" x 6"
M8-CG.....	1/4" x 8"

Offset	
PN _____	DESC _____
OSSD-S146.....	1/4" x 6"



CM2-3

Composite	
PN	DESC
CM2-3.....	1/8" x 3"
CM2-6.....	1/8" x 6"
CMC5-CG....	3/16" x 5"
CMC6-CG....	3/16" x 6"
CM4-CG.....	1/4" x 4-1/2"
CM6-CG.....	1/4" x 6"



YIP-SBY

Mechanics Tip



PN	DESC
YIP-SBY.....	7/32" x 3/4"
Y1-CG.....	7/32" x 1-3/4"
Y3-CG.....	7/32" x 3-1/4"
Y4-CG.....	1/4" x 4"
Y6-CG.....	5/16" x 6"
Y8-CG.....	3/8" x 8"
Y10-CG.....	3/8" x 10"
Y12-CG.....	3/8" x 12"
Y20-CG.....	3/8" x 20"



M2



Y6-CG

Composite	
PN	DESC
C516-6CG.....	5/16" x 6"
C38-6CG.....	3/8" x 6"



△ RATED
1000 VAC / 1500 VDC



P2-SBY



P0-3.5



P2-4-CG

Phillips Tip



PN	DESC
P00-6.....	#00 x 6"
P0-2.5.....	#0 x 2-1/2"
P0-3.5.....	#0 x 3-1/2"
P0-6.....	#0 x 6"
P1-1-SBY.....	#1 X 1"
P1-3-CG.....	#1 x 3"
P1-6-CG.....	#1 x 6"
P2-1-CG.....	#2 x 1"
P2-1-SBY.....	#2 x 1"
P2-4-CG.....	#2 x 4"
P2-6-CG.....	#2 x 6"
P2-7-CG.....	#2 x 7"
P2-8-CG.....	#2 x 8"
P2-10-CG.....	#2 x 10"
P2-12-CG.....	#2 x 12"
P2-20-CG.....	#2 x 20"
P3-6-CG.....	#3 x 6"
P4-8-CG.....	#4 x 8"



CP2-4-CG

Composite

PN	DESC
CPI-3-CG....	#1 x 3"
CPI-5-CG....	#1 x 5"
CP2-4-CG...	#2 x 4"
CP2-6-CG...	#2 x 6"
CP3-6-CG...	#3 x 6"



OSSD-P36

Offset

PN	DESC
OSSD-P26...	#2 x 6"
OSSD-P36...	#3 x 6"

△ RATED
1000 VAC / 1500 VDC

Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

Robertson Tip



R2-4-CG CR2-6-CG

Originating in Canada over 100 years ago, the Robertson tip screw has become more commonly employed throughout the world and particularly in electrical equipment, including combination screws.

Available in multiple sizes and lengths, these drivers reduce slip-off and resultant damage to screw heads without applying excessive force and potentially damaging components.



PN_____DESC_____

R0-4-CG.... #0 x 4"

R1-4-CG.... #1 x 4"

R1-8-CG.... #1 x 8"

R2-4-CG.... #2 x 4"

R2-8-CG.... #2 x 8"

R3-4-CG.... #3 x 4"

R3-8-CG.... #3 x 8"

Composite

PN_____DESC_____

CR1-6-CG.... #1 x 6"

CR2-6-CG... #2 x 6"

CR3-6-CG... #3 x 6"

Combo Head



CHT2-4-CG

Combination head screws have become more commonly employed in electrical equipment, such as terminals, plugs, and sockets. Although originally designed to facilitate a range of drivers and a reduced number of drivers an engineer needs to carry, combination head screws have resulted in a greater range of drivers available.

This hybrid driver reduce slip-off and resultant damage to screw heads without applying excessive perpendicular force and potentially damaging components.



PN_____DESC_____

CHT2-4-CG.... CH #2 x 4"



Hex Ball Tip

The Hex Ball tip allows for easier access to hex screws and bolts that may not have direct 90 degree access. The hex ball allows an angular approach and turn permitting increased torque at indirect angles.

Available in multiple sizes, as well as custom sizes not shown, these drivers reduce slip-off and resultant damage to screw heads without applying excessive force and potentially damaging components.



PN _____ DESC _____
 BD-100.... 3/16" x 6"
 BD-200... 1/4" x 6"
 BD-300... 5/16" x 6"



BD-100



Torx Tip

Torx is a versatile screw type, often found in low voltage applications such as computer systems, hard disk drives, consumer electronics, as well as motorcycles, or automobiles.

These useful metal screws are becoming more commonly applied in construction industries and medium voltage applications.

Available in multiple sizes, these drivers reduce slip-off and resultant damage to screw heads without applying excessive force and potentially damaging components.

PN _____ DESC _____
 T8-5-CG..... T8 x 5"
 T9-5-CG..... T9 x 5"
 T10-5-CG..... T10 x 5"
 T15-5-CG..... T15 x 5"
 T20-5-CG.... T20 x 5"
 T25-5-CG.... T25 x 5"
 T27-5-CG..... T27 x 5"
 T30-5-CG.... T30 x 5"
 T40-5-CG.... T40 x 5"
 T45-5-CG.... T45 x 5"
 T50-5-CG.... T50 x 5"
 T55-5-CG.... T55 x 5"



T15

Magnetic Tip Multi-Bit Screwdrivers



CMTS-6



MTS-7



- Tapered insulation at tip for access to tight spaces
- Snap-close storage handle for containment of bit tips
- Plating for corrosion resistance
- Internal flanges in handle provide solid, twist-resistant blade

PN _____ DESC _____

MTS-3..... 3" Shaft, 3/16" & 1/4" Cabinet, #1, #2 & #3 Phillips

MTS-7..... 7" Shaft, 3/16" & 1/4" Cabinet, #1, #2 & #3 Phillips

MTS-7CA..... 7" Shaft, 3/16" & 1/4" Cabinet, #2 & #3 Phillips, #2 Robertson

Composite

PN _____ DESC _____

CMTS-6..... 6" Shaft, 3/16" & 1/4" Cabinet, #1, #2 & #3 Phillips

CMTS-6CA..... 6" Shaft, 3/16" & 1/4" Cabinet, #2 & #3 Phillips, #2 Robertson

Holding Screwdrivers

CPSB1206



CPSB2306



CPSBMP1



- "Split-Blade" Design
- Rigid Composite Sleeve provides 1000V rating
- Plating for corrosion resistance
- Cushion Grip (CG) handle for greater comfort and control
- Available in multiple sizes and bit tip configurations

PN _____ DESC _____

CPSB1204... 1/8" x 4" OAL 6"

CPSB1206... 1/8" x 6" OAL 8"

CPSB1208... 1/8" x 8" OAL 10"

CPSB1704... 3/16" x 4" OAL 6.5"

CPSB1706... 3/16" x 6" OAL 8.5"

CPSB1708... 3/16" x 8" OAL 10.5"

CPSB1804... 3/16" x 4" OAL 6.5"

CPSB1806... 3/16" x 6" OAL 9.75"

CPSB1808... 3/16" x 8" OAL 11.75"

CPSB2304.. 1/4" x 4" OAL 6.5"

CPSB2306.. 1/4" x 6" OAL 9.75"

CPSB2308.. 1/4" x 8" OAL 11.75"

CPSBMP1..... #2 x 6" Phillips OAL 8.5"

Holding Screw and Nut Starters



G2NS



G2NS-SBY



CD11-8



D11PTSH

- Spring-Loaded design allows for easy operation while wearing insulating gloves
- Slender design for tight area access and storage
- Composite includes opposing end magnet for retrieval
- Available in multiple sizes and bit tip configurations



PN _____ DESC _____

- D2FTSH.....1/4" x 6" Flat Tip
 D3FT-SBY... 1/4" x 4" Flat Tip "Stubby"
 D3FTSH..... 1/4" x 9-3/4" Flat Tip
 D10PTSH..... #2 x 6" Phillips Tip
 D11PT-SBY... #2 x 4" Phillips Tip "Stubby"
 D11PTSH..... #2 x 9-3/4" Phillips Tip
 F2PTSS..... Universal Screwstarter
 G2NS..... Holding Nut Starter
 G2NS-SBY...4" Holding Nut Starter "Stubby"

Composite

PN _____ DESC _____

- CD3-8..... 8" Flat Tip
 CD11-8..... 8" Phillips Tip
 CDNS-8... 8" Nut Starter





NUT DRIVERS

Nut Drivers



Cementex Nut Drivers are truly unique. Our thoughtful design allows access to tighter locations more than any other nut driver on the market. We cover the shaft of the driver with two layers of insulation and the head with a single 10,000V tested layer. This provides the same double insulation protection and safety guarantee you've always come to expect from Cementex. Our superior insulating material and the precision construction of our base tool allow us to provide the slimmest insulated nut drivers available while never sacrificing safety and protection.

Available in SAE, Metric, Composite construction, Angled Shaft, BareHead and now 1/4" and 3/8" square DriveHandle®.

Non-magnetized as a standard, however a powerful magnet may be included. Contact Cementex or your Dealer to include this feature.

All nutdriver styles are 1000V rated and comply with ASTM F1505 and IEC 60900 standards.

RATED
1000 VAC
1500 VDC

Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts



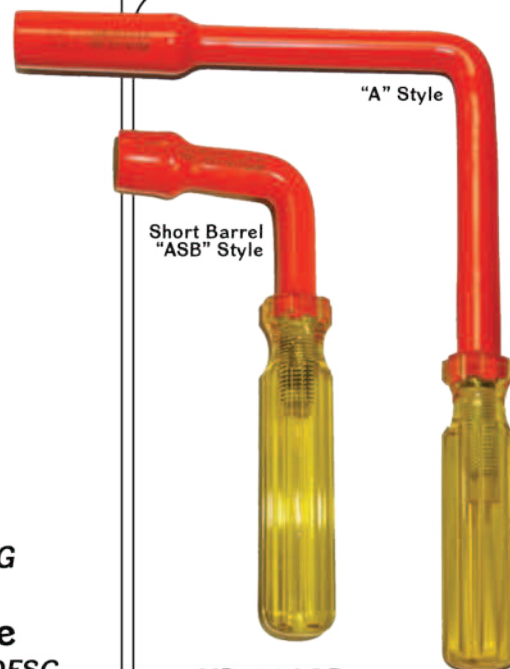
ND516-SBY
(*3" OAL)



ND10MM-CG



CND916-CG



ND120ASB

ND120A

SAE ND120-CGXL

PN	DESC
ND316-CG.....	3/16" x 3"
ND316CGXL.....	3/16" x 6"
ND732-CG.....	7/32" x 3"
ND732CGXL.....	7/32" x 6"
ND140-CG.....	1/4" x 3"
ND140CGXL.....	1/4" x 6"
ND932-CG.....	9/32" x 3"
ND932CGXL.....	9/32" x 6"
ND516-SBY*.....	5/16" x 1-1/2"
ND516-CG.....	5/16" x 3"
ND516CGXL.....	5/16" x 6"
ND516CGXXL.....	5/16" x 18"
ND1132-CG.....	11/32" x 3"
ND1132CGXL.....	11/32" x 6"
ND380-SBY*.....	3/8" x 1-1/2"
ND380-CG.....	3/8" x 3"
ND380CGXL.....	3/8" x 6"
ND380CGXXL.....	3/8" x 18"
ND716-CG.....	7/16" x 3"
ND716CGXL.....	7/16" x 6"
ND120-CG.....	1/2" x 3"
ND120CGXL.....	1/2" x 6"
ND120CGXXL.....	1/2" x 18"
ND916-CG.....	9/16" x 3"
ND916CGXL.....	9/16" x 6"
ND580-CG.....	5/8" x 3"
ND580CGXL.....	5/8" x 6"
ND340-CG.....	3/4" x 3"
ND340CGXL.....	3/4" x 6"

Metric

PN	DESC
ND4MM-CG.....	4mm x 3"
ND4.5MM-CG....	4.5mm x 3"
ND5MM-CG.....	5mm x 3"
ND5MMCGXL.....	5mm x 6"
ND5.5MM-CG....	5.5mm x 3"
ND6MM-CG.....	6mm x 3"
ND6MMCGXL.....	6mm x 6"
ND7MM-CG.....	7mm x 3"
ND7MMCGXL.....	7mm x 6"
ND8MM-CG.....	8mm x 3"
ND8MMCGXL.....	8mm x 6"
ND9MM-CG.....	9mm x 3"
ND9MMCGXL.....	9mm x 6"
ND10MM-CG.....	10mm x 3"
ND10MMCGXL.....	10mm x 6"
ND11MM-CG.....	11mm x 3"
ND11MMCGXL.....	11mm x 6"
ND12MM-CG.....	12mm x 3"
ND12MMCGXL.....	12mm x 6"
ND13MM-CG.....	13mm x 3"
ND13MMCGXL.....	13mm x 6"

Composite

PN	DESC
CND316-CG3.....	3/16" x 3"
CND316-CG.....	3/16" x 5"
CND140-CG3.....	1/4" x 3"
CND140-CG.....	1/4" x 5"
CND516-CG3.....	5/16" x 3"
CND516-CG.....	5/16" x 5"
CND1132-CG3...	11/32" x 3"
CND1132-CG.....	11/32" x 5"
CND380-CG3.....	3/8" x 3"
CND380-CG.....	3/8" x 5"
CND716-CG3.....	7/16" x 3"
CND716-CG.....	7/16" x 5"
CND120-CG3.....	1/2" x 3"
CND120-CG.....	1/2" x 5"
CND916-CG3.....	9/16" x 3"
CND916-CG.....	9/16" x 5"
CND580-CG.....	5/8" x 5"

Angled

PN	DESC
ND516A.....	5/16"
ND380A.....	3/8"
ND716A.....	7/16"
ND716ASB.....	7/16" Short Barrel
ND120A.....	1/2"
ND120ASB.....	1/2" Short Barrel
ND916A.....	9/16"
ND916ASB.....	9/16" Short Barrel
ND580A.....	5/8"
ND580ASB...	5/8" Short Barrel
ND340A.....	3/4"
ND340ASB...	3/4" Short Barrel



ND380CGXL-BH with IR38-LC

ND316CGXL with IR14-LC

Cementex DriveHandle® Nut Drivers

For use with Cementex Ratchets and Torque wrenches. Hollow Shank for long posts; isolated drive for electrical protection.

This design also meets or exceeds industry guidelines to comply with ASTM F1505 and IEC 60900 standards.

1/4" Square DriveHandle®

PN	DESC
ND316CGXL-SQDR14....	3/16" x 6"
ND140CGXL-SQDR14....	1/4" x 6"
ND516CGXL-SQDR14....	5/16" x 6"
ND1132CGXL-SQDR14..	11/32" x 6"

****NOTE: Max Torque on 1/4" Square DriveHandle® is 10 Foot/Pounds****

3/8" Square DriveHandle®

PN	DESC
ND380CGXL-SQDR38...	3/8" x 6"
ND716CGXL-SQDR38....	7/16" x 6"
ND120CGXL-SQDR38....	1/2" x 6"
ND916CGXL-SQDR38....	9/16" x 6"
ND580CGXL-SQDR38...	5/8" x 6"

****NOTE: Max Torque on 3/8" Square DriveHandle® is 22 Foot/Pounds****

Cementex BareHead Nut Drivers

Cementex double insulated shaft with bare head nut drivers provide access to the tightest locations. These are a great supplement to your fully insulated drivers.

This design also meets or exceeds industry guidelines to comply with ASTM F1505 and IEC 60900 standards.



ND380CGXL-BH

ND380-CG-BH

SAE

PN	DESC
ND316-CG-BH.....	3/16" x 3"
ND316CGXL-BH.....	3/16" x 6"
ND732-CG-BH.....	7/32" x 3"
ND732CGXL-BH....	7/32" x 6"
ND140-CG-BH.....	1/4" x 3"
ND140CGXL-BH....	1/4" x 6"
ND932-CG-BH.....	9/32" x 3"
ND932CGXL-BH....	9/32" x 6"
ND516-CG-BH.....	5/16" x 3"
ND516CGXL-BH....	5/16" x 6"
ND1132-CG-BH.....	11/32" x 3"
ND1132CGXL-BH....	11/32" x 6"
ND380-CG-BH.....	3/8" x 3"
ND380CGXL-BH....	3/8" x 6"
ND716-CG-BH.....	7/16" x 3"
ND716CGXL-BH....	7/16" x 6"
ND120-CG-BH.....	1/2" x 3"
ND120CGXL-BH....	1/2" x 6"
ND916-CG-BH.....	9/16" x 3"
ND916CGXL-BH....	9/16" x 6"
ND580-CG-BH.....	5/8" x 3"
ND580CGXL-BH....	5/8" x 6"
ND340-CG-BH.....	3/4" x 3"
ND340CGXL-BH....	3/4" x 6"

Metric

PN	DESC
ND4MM-CG-BH.....	4mm x 3"
ND4.5MM-CG-BH....	4.5mm x 3"
ND5MM-CG-BH.....	5mm x 3"
ND5MMCGXL-BH....	5mm x 6"
ND5.5MM-CG-BH....	5.5mm x 3"
ND6MM-CG-BH.....	6mm x 3"
ND6MMCGXL-BH....	6mm x 6"
ND7MM-CG-BH.....	7mm x 3"
ND7MMCGXL-BH....	7mm x 6"
ND8MM-CG-BH.....	8mm x 3"
ND8MMCGXL-BH....	8mm x 6"
ND9MM-CG-BH.....	9mm x 3"
ND9MMCGXL-BH....	9mm x 6"
ND10MM-CG-BH.....	10mm x 3"
ND10MMCGXL-BH....	10mm x 6"
ND11MM-CG-BH.....	11mm x 3"
ND11MMCGXL-BH....	11mm x 6"
ND12MM-CG-BH.....	12mm x 3"
ND12MMCGXL-BH....	12mm x 6"
ND13MM-CG-BH.....	13mm x 3"
ND13MMCGXL-BH....	13mm x 6"

SCREWDRIVER SETS



Screwdriver Sets

TR-6MSD



TR-6SD with Driver Roll Pouch 6



TR-4SD	6"	3/16" 1/4"		#1 #2	Driver Roll Pouch 6
TR-5SD	3" 4" 4-1/2" 6"	3/16" 1/4"		#1 #2	Driver Roll Pouch 6
TR-5CSD	6" Composite	3/16" 1/4" 3/8"		#2 #3	Driver Roll Pouch 6
TR-6SD	3" 4" 4-1/2" 6"	3/16" 3/16" 1/4"	5/16"	#1 #2	Driver Roll Pouch 6
TR-6MSD	2-1/2"	1.5mm 2mm 4mm		#00 #0 #1	
TR-6SDS	2" 3" 4" 4-1/2" 6"	1/8" 1/4" 3/16"	5/16"	#1 #2	Driver Roll Pouch 6
TR-6SD-C	3" Composite 4" Composite 5" Composite 6" Composite	3/16" 3/16" 1/4"	5/16"	#1 #2	Driver Roll Pouch 6
TR-6CSD	5" Composite 6" Composite	1/8" 3/16" 1/4"		#1 #2 #3	Driver Roll Pouch 6
TR-6SD-CSO	5" Composite 6" Composite	3/16" 1/4"	5/16"	#1 #2 #3	Driver Roll Pouch 6
TR-7SD	2" 3" 3-1/2" 4" 4-1/2" 6"	3/32" 1/4" 3/16" 1/4"		#1 #0 #2	Driver Roll Pouch 8

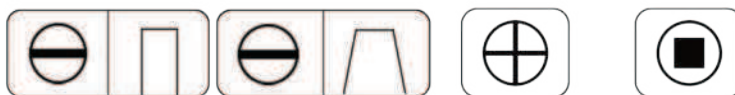
Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts





TR-8SD with
Driver Roll Pouch 8

TR-11SD

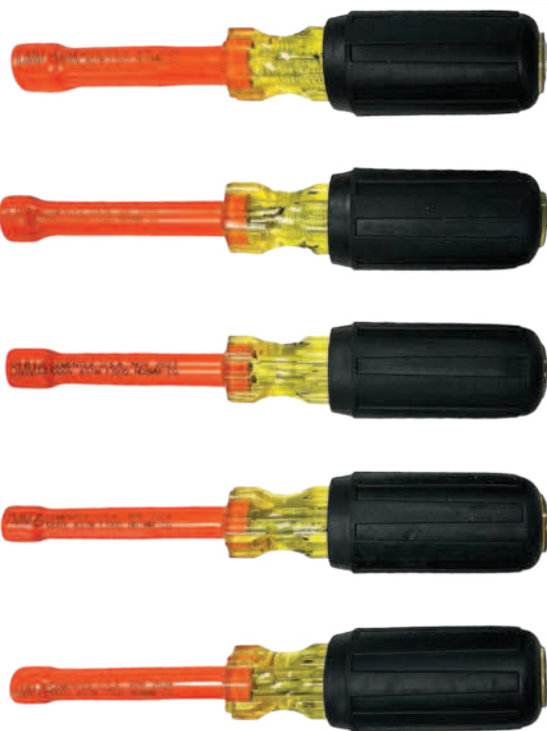


Driver Roll Pouch 8	3" 4" 4-1/2" 6" 8"	3/16" 3/16" 1/4"	5/16" 3/8"	#1 #2 #3		TR-8SD
Driver Roll Pouch 8	3" Composite 4" Composite 4-1/2" Composite 5" Composite 6" Composite	1/4" 3/16" 3/16" 1/4"	5/16" 3/8"	#1 #2		TR-8SD-C
Driver Roll Pouch 8	3" 4" 4-1/2" 6" 8" 10"	3/16" 1/4" 3/16" 3/16"	5/16" 3/8"	#1 #2 #3		TR-9SD
Driver Roll Pouch 8	3" 4-1/2" 6" 8"	3/16" 3/16" 1/4"	5/16"	#1 #2	#1 #2 #3	TR-9SD-CA
Driver Roll Pouch 12	2" 3" 4" 6" 8" 10"	1/8" 3/16" 1/4" 3/16"	5/16" 3/8" 3/8"	#1 #2 #3		TR-10SD
Driver Roll Pouch 12	2" 3" 4" 4-1/2" 6" 8" 10" 12"	1/8" 1/4" 3/16" 3/16"	5/16" 3/8" 3/8"	#1 #2 #3		TR-10SDS
Driver Roll Pouch 12	2" 3" 4" 4-1/2" 6" 8"	1/8" 3/16" 1/4" 3/16" 1/4"	5/16" 3/8"	#1 #2 #3		TR-11SD

NUT DRIVER SETS



Nut Driver Sets



TR-6ND



TR-8NDXL-C with
Driver Roll Pouch 8



Driver Roll Pouch 6



Driver Roll Pouch 12

TR-6ND	3" Shaft	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"	Driver Roll Pouch 6			
TR-6NDXL	6" Shaft	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"	Driver Roll Pouch 6			
TR-6NDXL-C	6" Composite Shaft	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"	Driver Roll Pouch 6			
TR-7NDXL	6" Shaft		1/4"	5/16"	3/8"	7/16"	1/2"	9/16"	5/8"	Driver Roll Pouch 8	
TR-8ND	3" Shaft	3/16"	1/4"	5/16"	11/32"	3/8"	7/16"	1/2"	9/16"	Driver Roll Pouch 8	
TR-8NDXL	6" Shaft	3/16"	1/4"	5/16"	11/32"	3/8"	7/16"	1/2"	9/16"	Driver Roll Pouch 8	
TR-8CND	6" Composite Shaft	3/16"	1/4"	5/16"	11/32"	3/8"	7/16"	1/2"	9/16"	Driver Roll Pouch 8	
TR-8NDXL-C	6" Composite Shaft 8" Composite Holding Nut Starter	3/16"	1/4"	5/16"	11/32"	3/8"	7/16"	1/2"	Driver Roll Pouch 8		
TR-9ND	3" Shaft	3/16"	1/4"	5/16"	11/32"	3/8"	7/16"	1/2"	9/16"	5/8"	Driver Roll Pouch 9
TR-9NDXL	6" Shaft	3/16"	1/4"	5/16"	11/32"	3/8"	7/16"	1/2"	9/16"	5/8"	Driver Roll Pouch 9

TR-5ND-MM	3" Shaft					6mm	7mm	8mm	9mm	10mm			Driver Roll Pouch 6
TR-8ND-MM	3" Shaft			5mm		6mm	7mm	8mm	9mm	10mm	11mm	12mm	Driver Roll Pouch 8
TR-11ND-MM	3" Shaft	4mm	4.5mm	5mm	5.5mm	6mm	7mm	8mm	9mm	10mm	11mm	12mm	Driver Roll Pouch 12

TESTED TO 10,000 VAC

Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

COMBINATION SCREWDRIVER / NUT DRIVER SETS



**TR-12NDXL/SD with
Driver Roll Pouch 12**

TR-10NDSD

Nut Drivers	3" Shaft	1/4"	5/16"	3/8"	7/16"
Cabinet Tip Screwdrivers	4-1/2" Shaft	3/16"			
	6" Shaft	3/16"	1/4"		
Mechanics Tip Screwdriver	6" Shaft		5/16"		
Phillips Tip Screwdrivers:	3" Shaft	#1			
	4" Shaft	#2			
Driver Roll Pouch 9					

TR-12NDSD

Nut Drivers	3" Shaft	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"
Cabinet Tip Screwdrivers	4-1/2" Shaft	3/16"					
	6" Shaft	3/16"	1/4"				
Mechanics Tip Screwdriver	6" Shaft			5/16"			
Phillips Tip Screwdrivers:	3" Shaft	#1					
	4" Shaft	#2					
Driver Roll Pouch 12							

TR-12NDXL/SD

Nut Drivers	6" Shaft	3/16"	1/4"	5/16"	3/8"	7/16"	1/2"
Cabinet Tip Screwdrivers	4-1/2" Shaft	3/16"					
	6" Shaft	3/16"	1/4"				
Mechanics Tip Screwdriver	6" Shaft			5/16"			
Phillips Tip Screwdrivers:	3" Shaft	#1					
	4" Shaft	#2					
Driver Roll Pouch 12							

TR-15 DRIVER TOOLS

Nut Drivers	8" Shaft		5/16"		
Cabinet Tip Screwdrivers:	2" Shaft	1/8"			
	4-1/2" Shaft		3/16"		
	6" Shaft		3/16"	1/4"	
Mechanics Tip Screwdrivers:	4-1/2" Shaft			1/4"	
	6" Shaft			5/16"	
Phillips Tip Screwdrivers:	3" Shaft	#1			
	4" Shaft	#2			
	6" Shaft	#3			
	8" Shaft	#2			
8" Composite Starters					
Driver Roll Pouch 12					