

Magnetic Tip Multi-Bit Screwdrivers

Multi-Bit / Holding Starters

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



- Slender 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

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



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"
CPSB1734	3/16" X 6" OAL 8.5"
CPSB1736	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"
CPSB2356	1/4" X 10" OAL 13.75"
CPSBMP1	#2 X 6" Phillips OAL 8.5"



Holding Screwdrivers

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



Holding Screw and Nut Starters

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"



- 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



Composite	
PN	DESC
CD3-8	8" Flat Tip
CD11-8	8" Phillips Tip
CDNS-8	8" Nut Starter



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