

Screwdriver Rolls



Screwdriver Sets

TR-4SD

Cabinet Tip Screwdrivers -
3/16" X 6", 1/4" X 6"
Phillips Tip Screwdrivers -
#1 X 6", #2 X 6"
Driver Roll Pouch 6

TR-4MSD

Cabinet Tip Screwdrivers -
1.5mm X 2 1/2", 3.5mm X 2 1/2"
Phillips Tip Screwdrivers -
#0 X 2-1/2", #1 X 2-1/2"



TR-5MSD

TR-5MSD

Cabinet Tip Screwdrivers -
1/8" X 2", 9/64 X 2"
Phillips Tip Screwdriver -
#0 X 2"
Torx Tip Screwdrivers -
T10 X 2", T15 X 2"

TR-5SD

Cabinet Tip Screwdrivers -
3/16" X 4-1/2", 1/4" X 6"
Mechanics Tip Screwdriver -
5/16" X 6"
Phillips Tip Screwdrivers -
#1 X 3", #2 X 4"
Driver Roll Pouch 6



TR-5CSD

Composite Cabinet Tip Screwdrivers -
3/16" X 6", 1/4" X 6", 3/8" X 6"
Composite Phillips Tip Screwdrivers -
#2 X 6", #3 X 6"
Driver Roll Pouch 6

TR-6SD

Cabinet Tip Screwdrivers -
3/16" X 4-1/2", 3/16" X 6", 1/4" X 6"
Mechanics Tip Screwdriver -
5/16" X 6"
Phillips Tip Screwdrivers -
#1 X 3", #2 X 4"
Driver Roll Pouch 6



TR-6SD

TR-6MSD

Cabinet Tip Screwdrivers -
1.5mm X 2-1/2", 3mm X 2-1/2",
4mm X 2-1/2"
Phillips Tip Screwdrivers -
#00 X 2-1/2", #0 X 2-1/2",
#1 X 2-1/2"

TR-6SDS

Cabinet Tip Screwdrivers -
1/8" X 2", 3/16" X 6"
Mechanics Tip Screwdrivers -
1/4" X 4-1/2", 5/16" X 6"
Phillips Tip Screwdrivers -
#1 X 3", #2 X 4"
Driver Roll Pouch 6

TR-6SD-C

Composite Cabinet Tip Screwdrivers -
3/16" X 5", 3/16" X 6", 1/4" X 6"
Composite Mechanics Tip Screwdriver -
5/16" X 6"
Composite Phillips Tip Screwdrivers -
#1 X 3", #2 X 4"
Driver Roll Pouch 6

TR-6CSD

Composite Cabinet Tip Screwdrivers -
1/8" X 6", 3/16" X 6", 1/4" X 6"
Composite Phillips Tip Screwdrivers -
#1 X 5", #2 X 6", #3 X 6"
Driver Roll Pouch 6

TR-6SD-CSO

Composite Cabinet Tip Screwdrivers -
3/16" X 6", 1/4" X 6"
Composite Mechanics Tip Screwdriver -
5/16" X 6"
Composite Phillips Tip Screwdrivers -
#1 X 5", #2 X 6", #3 X 6"
Driver Roll Pouch 6

TR-7SD

Cabinet Tip Screwdrivers -
3/32" X 2", 3/16" X 4-1/2", 1/4" X 4", 1/4" X 6"
Phillips Tip Screwdrivers -
#0 X 3-1/2", #1 X 3", #2 X 4"
Driver Roll Pouch 8

RATED
1000 VAC / 1500 VDC

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