

CABLE PREPARATION TOOLS

1542-2CL Series INSULATION Stripper

FEATURES

The 1542-2CL Series Stripper is designed to remove PE, XLP, EPR and other types of insulation from high voltage power cable.

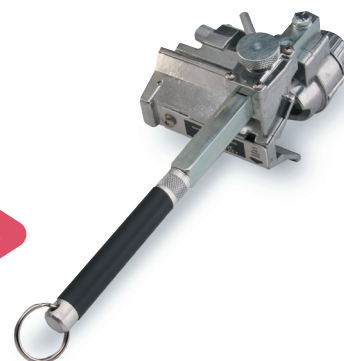
- Strips Cable insulation
- Precise blade depth adjustment
- Maximises reliability of installation
- Provides greater speed and increased safety
- No bushings required
- Instructional CD and video available

SPECIFICATIONS

Cable O.D. 12.7 - 44.5 mm

MODELS AND ACCESSORIES

Model/Type	Description
1542-2CL - Speed Stripper	Tool with Wedge Blade Installed, spare Straight Blade
1542-2CL-1 - Speed Stripper	Tool with Wedge Blade installed, spare Wedge Blade
1542-2CL-2 - Speed Stripper	Tool with Straight Blade installed, spare Straight Blade
1562 - Wedge Blade (XLP)	
1581 - Straight Blade (EPR)	
1650X - Tool Stop	
1590X - Small cable adapter for cables 8.0 - 12.7 mm	
1646X - Scale gauge measures stripback	
Split Handle - Optional folding handle	add S to catalog number (i.e. 1542-2CL-1S)
2689 - Chamfering Tool/Scale Gauge	(2672 Replacement Chamfering Blade)



SEMI-CON STRIPPER

1700 Series Adjustable Blade Scorer

FEATURES

The 1700 Series Semi-Con Scorers have adjustable blade depth for scoring (scribing) the semi-conductive shield of high-voltage cable so the semi-con can be removed without nicking or damaging the cable insulation.

- Adjustable blade depth 0.03 – 2.54mm
- Square, and spiral cut
- Scores (scribes) semi-con without damage to insulation
- Leaf springs maintain constant pressure during operation
- Instructional CD and video available

SPECIFICATIONS

Cable O.D. 12.7 - 50.8 mm

MODELS AND ACCESSORIES

Model/Accessory	Description
1700-SS - Adjustable Blade Scorer	with square cut/spiral cut and dial locking set screw
1700-SS-LC - Adjustable Blade Scorer	with square cut/spiral cut - Saddle relief for close-in cut and dial locking set screw
1678 - Scoring Blade	Replacement Blade - all tools

