

1700/1701 Series Semi-Con Scorers

Cable O.D. 1/2" - 2" (12.7 - 50.8 mm)

The 1700 Series Semi-Con Scorers have adjustable blade depth, while the 1701 has a fixed blade depth for scoring (scribing) the semi-conductive shield of medium voltage cable so the semi-con can be removed without nicking or damaging the cable insulation.

- 1700** Adjustable blade scorer with square cut/spiral cut
- 1700-SS** Adjustable blade scorer with square cut/spiral cut and dial locking set screw (shown)
- 1700-LC** Adjustable blade scorer with square cut/ spiral cut - saddle relief for close-in cut
- 1700-SS-LC** Adjustable blade scorer with square cut/spiral cut and dial locking set screw - saddle relief for close-in cut



Features:

- Adjustable blade depth (.001" - .100")
- Square and spiral cut
- Scores (scribes) semi-con without damage to insulation
- Leaf springs maintain constant pressure during operation

- 1701** Fixed blade scorer
Specify depth from .010" - .095"
- 1678** Replacement scoring blade
Fits all scoring tools

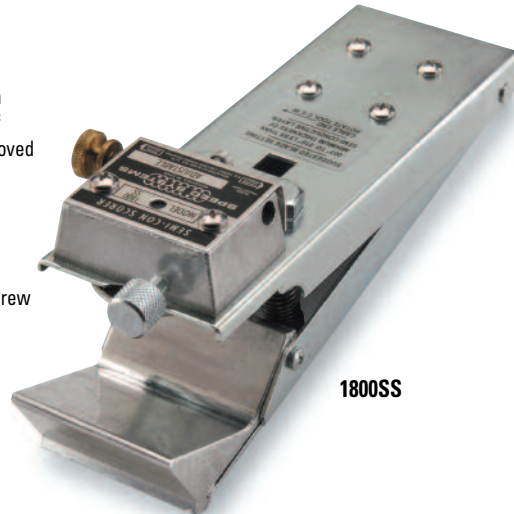


1800/1801 Series Semi-Con Scorers

Cable O.D. 1-3/4" - 3" (44.5 - 76.2 mm)

The 1800 Series Semi-Con Scorers have adjustable blade depth, while the 1801 has a fixed blade depth for scoring (scribing) the semi-conductive shield of medium voltage cable so the semi-con can be removed without nicking or damaging the cable insulation.

- 1800** Adjustable blade scorer with square/spiral cut
- 1800SS** Adjustable blade scorer with square/spiral cut - dial locking set screw
- 1800LC** Adjustable blade scorer with square/spiral cut - saddle relief for close-in cuts



Features:

- Square and spiral cut
- Scores (scribes) semi-con without damage to insulation
- Adjustable blade depth (.001" - .100")
- Coil springs maintain constant pressure during operation

- 1801** Fixed blade scorer
Specify depth from .010" - .095"
- 1678** Replacement scoring blade
Fits all scoring tools

CT-1/CT-2 Chamfering Tool

Chamfering Tools cut a 45 degree bevel on the cable insulation to ease installation of premolded rubber components.

- CT-1** Chamfering Tool for 1/2" - 1-3/8" cables
- CT-2** Chamfering Tool for 1-1/4" - 2-3/4" cables
- 2672** Replacement blade

