

SEMI-CON SCORING TOOL

An Easy to Use, Compact, High Quality Tool for the Utility Professional

- Easy and precise blade adjustment from 0 to 0.16" (0-4mm) depth with 0.002" (0.05mm) increments for accurate semi-con scoring.
- Accommodates cable ranges of 0.31"-1.77" (8mm-45mm).
- Allows for longitudinal, spiral and square cuts.
- Blade calibration feature.
- Compact design for easier use and storage.
- Fast blade change.
- Easily mounts on the cable.
- Made in the U.S.A.
- Size: 3.28" (83.3mm), 2.2" (55.9mm), 4.73" (120.1mm).
- Weight: 0.61lb (0.27kg).
- Part Number: 43625 (metric scale), 43630 (inch scale).
- Patent Pending.

Utility Tool™ cable preparation tools are used to splice and terminate cable for the Power Transmission and Distribution, electrical construction and maintenance industries. All tools are designed and manufacturered to meet specific cable application needs, including accurate removal of insulation, semi-conductive sheathing, protective jacketing and other materials to produce consistent, uniform preparation of cable ends for splicing and termination.





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