

TECHNICAL DATA SHEET

Part#: 15

Tweezers - Cutting - Transverse End - Carbon Steel Used for cutting small soft wires or flashing in confined work areas

The 15 transverse end cutting tweezer has a narrow head which allows it to be used in confined working areas. It is recommended for cutting .010" and smaller wire. It is made of carbon steel with flame hardened cutting blades.

 Precision Level ***

Carbon Steel Material Conductive Surface Resistivity Shape Transverse End

Tip Size .172" x .2" (4.3mm x 5mm)

• Tip Angle 90°

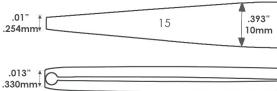
• Tip Length

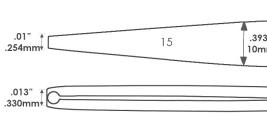
0.393" (9.83mm) • Body Width Body Height .12" (3mm) OAL 4.5" (112.5mm)

Weight (OZ)

UPC 662847003318 Schedule B 8203.20.20.00 • ECCN EAR99 • UNSPSC Code 27112105 Country of Origin Switzerland

• Group Other Cutting Heads









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