

TECHNICAL DATA SHEET

Part#: C7245XS

Cutters - Taper Head - Laser Flush Cut - SS w/Carbide Insert - Short Handle
 Designed to cut small hard wire cleanly

The C7245XS cutters are made from Stainless Steel with tungsten carbide inserts. The extremely hard cutting edge (79-81 Rockwell "C") is excellent for cutting most types of medical and hard wires. Features a LazerFlush™ cutting edge, extreme tip geometry for critical access to coils, stainless steel springs and our new LazerLok™ joint system.

- Precision Level ★★★★★
- Material SS/Carbide Inserts
- Surface Resistivity 10^{10} ohms/sq
- Shape Straight Tapered
- Type of Cut Laser Flush
- Cutting Capacity .020" hard
- Blade Angle 14.25°
- Blade Length .38" (9.50mm)
- Body Width .42" (10.5mm)
- Body Height .25" (6.25mm)
- OAL 4.5" (112.5mm)
- Weight (OZ) 3
- UPC 662847015168
- Schedule B 8203.20.60.60
- ECCN EAR99
- UNSPSC Code 27111511
- Country of Origin USA
- Group Precision Hard Wire Cutters

