

TECHNICAL DATA SHEET

Part#: C7145X

Cutters - Taper Head - Laser Flush Cut - Carbon w/Carbide Inserts - Long Handle

Designed to cut small hard wire cleanly

The C7145X laser flush cutters are made from the highest grade AISI 52100 carbon 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. LazerFlush[™] cutting edge, extreme tip geometry for critical access to coils, stainless steel springs and our new LazerLok[™] joint system.

• Precision Level	★★★★★
• Material	CS/Carbide Inserts
• Surface Resistivity	10 ¹⁰ ohms/sq
• Shape	Straight Tapered
• Type of Cut	Laser Flush
• Cutting Capacity	.015" Hard Wire
• Blade Angle	14.25°
• Blade Length	.38" (9.50mm)
• Body Width	.42" (10.5mm)
• Body Height	.25" (6.25mm)
• OAL	5.75" (143.75mm)
• Weight (OZ)	1.68
• UPC	662847015083
• Schedule B	8203.20.60.60
• ECCN	EAR99
• UNSPSC Code	27111511
• Country of Origin	USA
• Group	Precision Hard Wire Cutters

