

TECHNICAL DATA SHEET

Part#: C7245X-GM

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

Designed to cut small hard wire cleanly

The C7245X-GM cutters are made from the highest grade AISI 52/100 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. They feature a LazerFlush[™] cutting edge, extreme tip geometry for critical access to coils, molded handles, 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	.020" hard
• Blade Angle	14.25°
• Blade Length	.38" (9.50mm)
• Body Width	.42" (10.5mm)
• Body Height	.25" (6.25mm)
• OAL	4.75" (118.75mm)
• Weight (OZ)	3
• UPC	662847015090
• Schedule B	8203.20.60.60
• ECCN	EAR99
• UNSPSC Code	27111511
• Country of Origin	USA
• Group	Precision Hard Wire Cutters

