



New EXCELTA® HARD WIRE CUTTERS

Designed for cutting medical grade materials such as Nitinol

Two sizes to choose from!

C7245X **Standard Handle**
C7145X **Long Handle**

- ✦ Made from the highest grade materials. AISI 52/100 carbon steel or 302 Stainless Steel.
- ✦ Extreme tip geometry designed for critical access to coils.
- ✦ Tungsten Carbide inserts extremely hard cutting edge (79-81 Rockwell "C").
- ✦ Hard Wire cutting capacity up-to .015" hardwire. *see back page for details
- ✦ Precision Set Screw prevents overtravel protecting the blade.
- ✦ LazerLok™ joint system with Stainless steel springs.
- ✦ LazerFlush™ cutting edge.
- ✦ ESD-safe handles.

Feel the Teal™
Look for teal colored handles &
you'll know they're from Excelta

visit us @
excelta.com



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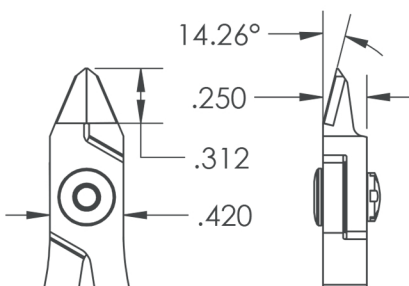
MADE IN
USA



Tapered Fine Tip Hard Wire Cutters

Part#	Grip	Cutting Edge	Material	Maximum Cutting Capacity		Length
C7145X	Long	Lazer-Flush	Carbon Steel	24 AWG .020"	.50mm	5.75" (143.75mm)
C7245X	Cushioned	Lazer-Flush	<small>AISI 52/100</small> Carbon Steel	24 AWG .020"	.50mm	4.50" (112.50mm)

C7100X Series **LONG Cushion Grip** - ESD Safe (10^{10} ohms/sq.)
 C7200X Series **Cushioned Grip** - ESD Safe (10^{10} ohms/sq.)



Cutting Capacity

Hard Wire

EXTREME TIP
Designed for
.010"
hard wire

MID-BLADE
Designed for
.015"
hard wire

