

TECHNICAL DATA SHEET

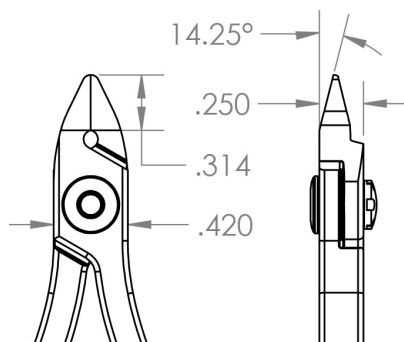
Part#: 9240E

Cutters - Medium Oval Head - Semi Flush

Designed for maximum tool life, cutting up to .042" diameter soft wire

The 9240E five star Lazer Line® medium oval semi-flush cutter has a cutting capacity of .018" - .040" soft wire. It is made of carbon tool steel with induction hardened cutting blades to RHC 63-65. The CNC machining allows the joint surfaces to be perfect to allow for long life. The dual leaf springs provide smooth action. The Anti-Static grips are soft cushioned foam and have a surface resistivity of 10^{10} ohms/sq.

• Precision Level	★★★★★
• Material	Carbon
• Surface Resistivity	10^{10} ohms/sq
• Shape	Round Head
• Type of Cut	Semi-Flush
• Cutting Capacity	.008 - .042"
• Blade Angle	14.25°
• Blade Length	.31" (7.75mm)
• Body Width	.42" (10.5mm)
• Body Height	.25"
• OAL	4.5" (112.5mm)
• Weight (OZ)	3
• UPC	662847009822
• Schedule B	8203.20.60.60
• ECCN	EAR99
• UNSPSC Code	27111511
• Country of Origin	USA
• Group	Medium Head - 9200 Series



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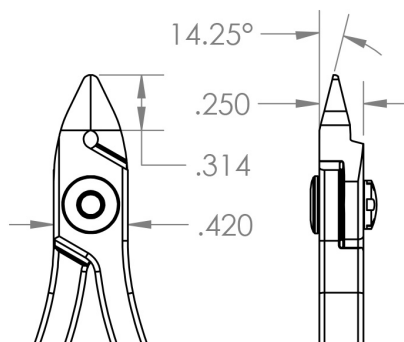
Part#: 9241E

Cutters - Medium Oval Head - Optimum Flush

Designed for cutting .040" soft wire leaving a small 'pinch' on the wire

The 9241E five star Lazer Line® medium oval optimum flush cutter has a cutting capacity of .005" - .040" soft wire. It is made of carbon tool steel with induction hardened cutting blades to RHC 63-65. The CNC machining allows the joint surfaces to be perfect to allow for long life. The dual leaf springs provide smooth action. The Anti-Static grips are soft cushioned foam and have a surface resistivity of 10^{10} ohms/sq.

• Precision Level	★★★★★
• Material	Carbon
• Surface Resistivity	10^{10} ohms/sq
• Shape	Round Head
• Type of Cut	Optimum Flush
• Cutting Capacity	.005 - .040"
• Blade Angle	14.25°
• Blade Length	.31" (7.75mm)
• Body Width	0.42" (10.5mm)
• Body Height	.25"
• OAL	4.5" (112.5mm)
• Weight (OZ)	3
• UPC	662847009839
• Schedule B	8203.20.60.60
• ECCN	EAR99
• UNSPSC Code	27111511
• Country of Origin	USA
• Group	Medium Head - 9200 Series



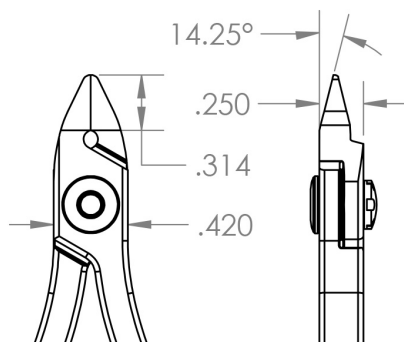
TECHNICAL DATA SHEET

Part#: 9241E-BO

Cutters - Medium Oval Head - Optimum Flush - Black Oxide Coated
 Designed for cutting .040" soft wire leaving a small 'pinch' on the wire

The 9241E-BO five star Lazer Line® medium oval optimum flush cutter has a cutting capacity of .005" - .040" soft wire. It is made of carbon tool steel with induction hardened cutting blades to RHC 63-65. The CNC machining allows the joint surfaces to be perfect to allow for long life. The tool has been black-oxide coated to prevent glare and oxidation. The dual leaf springs provide smooth action.

- | | |
|-----------------------|---------------------------|
| • Precision Level | ★★★★★ |
| • Material | Carbon |
| • Surface Resistivity | 10 ¹⁰ ohms/sq |
| • Shape | Round Head |
| • Type of Cut | Optimum Flush |
| • Cutting Capacity | .005 - .040" |
| • Blade Angle | 14.25° |
| • Blade Length | .31" (7.75mm) |
| • Body Width | 0.42" (10.5mm) |
| • Body Height | .25" |
| • OAL | 4.5" (112.5mm) |
| • Weight (OZ) | 3 |
| • UPC | 662847013485 |
| • Schedule B | 8203.20.60.60 |
| • ECCN | EAR99 |
| • UNSPSC Code | 27111511 |
| • Country of Origin | USA |
| • Group | Medium Head - 9200 Series |



TECHNICAL DATA SHEET

Part#: 9242E

Cutters - Medium Oval Head - Laser Flush

Designed for cutting .032" soft wire leaving no 'pinch' on the wire

The 9242E five star Lazer Line® medium oval laser flush cutter has a cutting capacity of .001" - .032" soft wire. It is made of carbon tool steel with induction hardened cutting blades to RHC 63-65. The CNC machining allows the joint surfaces to be perfect to allow for long life. The dual leaf springs provide smooth action. The Anti-Static grips are soft cushioned foam and have a surface resistivity of 10^{10} ohms/sq.

• Precision Level	★★★★★
• Material	Carbon
• Surface Resistivity	10^{10} ohms/sq
• Shape	Round Head
• Type of Cut	Lazer Flush
• Cutting Capacity	.001 - .032"
• Blade Angle	14.25°
• Blade Length	.31" (7.75mm)
• Body Width	.42" (10.5mm)
• Body Height	.25"
• OAL	4.5" (112.5mm)
• Weight (OZ)	3
• UPC	662847009846
• Schedule B	8203.20.60.60
• ECCN	EAR99
• UNSPSC Code	27111511
• Country of Origin	USA
• Group	Medium Head - 9200 Series

