

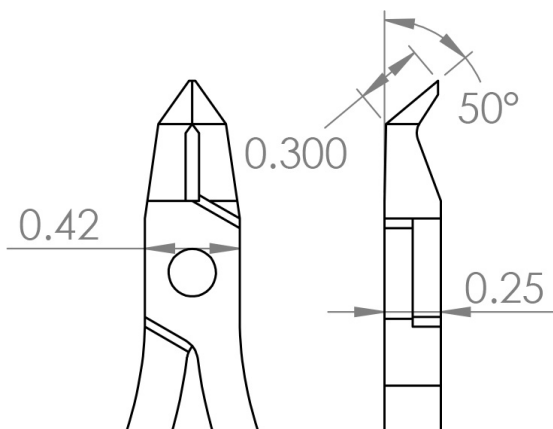
TECHNICAL DATA SHEET

Part#: 7104E

Cutters - 50° Angulated Head - Blade Length .30"
Offers excellent visibility and accessibility with a larger (.30") blade

The 7104E Lazer Line[®] large angulated/tapered optimum flush cutter with a cutting capacity of .003" - .025" soft wire is made of carbon tool steel with induction hardened cutting blades to RHC 63-65. This 6" tool has a 50° angled tip with a set-screw to prevent over-travel while prolonging the life of the tool. The Anti-Static grips are soft cushioned foam and have a surface resistivity of 10¹⁰ ohms/sq.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10¹⁰ ohms/sq
- Shape Angulated Head
- Type of Cut Optimum Flush
- Cutting Capacity .003 - .025"
- Blade Angle 50°
- Blade Length .30" (7.5mm)
- Body Width 0.42" (10.5mm)
- Body Height 6" (150mm)
- OAL 3.4
- Weight (OZ) 662847009044
- UPC 8203.20.60.60
- Schedule B EAR99
- ECCN 27111511
- UNSPSC Code USA
- Country of Origin Angled Head
- Group



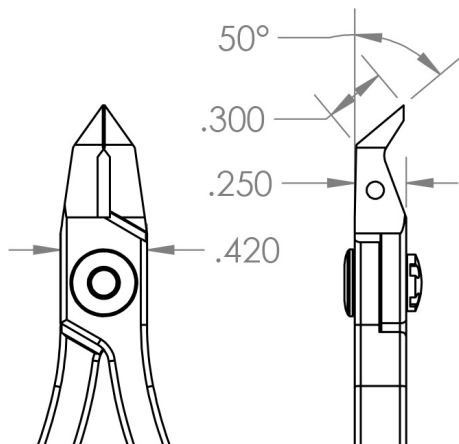
TECHNICAL DATA SHEET

Part#: 7204E

Cutters - 50°Angulated Head - Blade Length .30"
 Offers excellent visibility and accessibility with a larger (.30") blade

The 7204E Lazer Line® large angulated/tapered optimum flush cutter with a cutting capacity of .003" - .025" soft wire. It is made of carbon tool steel with induction hardened cutting blades to RHC 63-65. This 5" tool has a 50°angled tip with a set-screw to prevent over-travel while prolonging the life of the tool. It features a ergonomically molded antimicrobial Anti-Static grip (10¹⁰ ohms/sq surface resistivity) with dual leaf springs.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10¹⁰ ohms/sq
- Shape Angulated Head
- Type of Cut Optimum Flush
- Cutting Capacity .003 - .025"
- Blade Angle 50°
- Blade Length .30" (7.5mm)
- Body Width 0.42" (10.5mm)
- Body Height 5" (125mm)
- OAL 3
- Weight (OZ) 662847009358
- UPC 8203.20.60.60
- Schedule B EAR99
- ECCN 27111511
- UNSPSC Code USA
- Country of Origin USA
- Group Angled Head



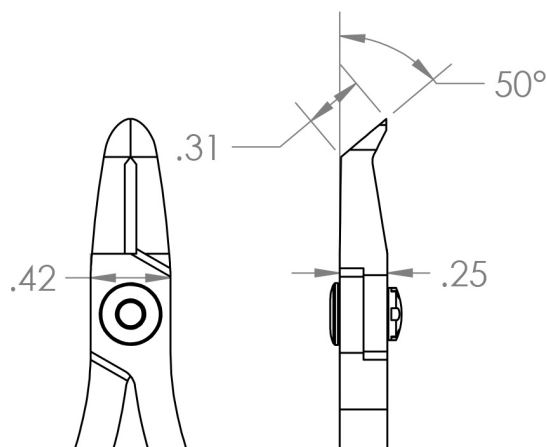
TECHNICAL DATA SHEET

Part#: 7172E

Cutters - 50° Angulated Head - Blade Length .28"
Offers excellent visibility and accessibility with a larger (.28") blade

The 7172E Lazer Line[®] large angulated/tapered optimum flush cutter is a precision cutting tool designed for soft wire with a cutting capacity of .005" - .032". The tool is constructed of carbon tool steel and is equipped with induction-hardened cutting blades to RHC 63-65. The 6" tool features a 50° angled tip with a set-screw to prevent over-travel, ensuring a longer lifespan for the tool. Additionally, the Anti-Static grips are made of soft cushioned foam with a surface resistivity of 10^{10} ohms/sq, providing comfort and protection for the user. The dual leaf springs enable smooth action, making this tool a reliable choice for precision cutting.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10^{10} ohms/sq
- Shape Angulated Head
- Type of Cut Optimum Flush
- Cutting Capacity .005 - .032"
- Blade Angle 50°
- Blade Length .31" (7.75mm)
- Body Width 0.42" (10.5mm)
- Body Height 6" (150mm)
- OAL 3
- Weight (OZ) 662847009297
- UPC 8203.20.60.60
- Schedule B EAR99
- ECCN 27111511
- UNSPSC Code USA
- Country of Origin Angled Head
- Group



TECHNICAL DATA SHEET

Part#: 7272E

Cutters - 50° Angulated Head - Blade Length .28" - Short Handle
Offers excellent visibility and accessibility with a larger (.28") blade

The 7272E Lazer Line[®] large angulated/tapered optimum flush cutter is a reliable cutting tool designed for soft wire with a cutting capacity of .005" - .032". Made of carbon tool steel with induction-hardened cutting blades to RHC 63-65, this 6" tool features a 50° angled tip with a set-screw to prevent over-travel and prolong the tool's lifespan. Additionally, the tool has an ergonomically molded antimicrobial Anti-Static grip with a surface resistivity of 10¹⁰ ohms/sq for added comfort and protection. The dual leaf springs provide smooth action, making this tool a great option for precision cutting.

- Precision Level ★★★★★
- Material Carbon
- Surface Resistivity 10¹⁰ ohms/sq
- Shape Angulated Head
- Type of Cut Optimum Flush
- Cutting Capacity .005 - .032"
- Blade Angle 50°
- Blade Length .31" (7.75mm)
- Body Width 0.42" (10.5mm)
- Body Height
- OAL 4.75" (118.75mm)
- Weight (OZ) 3
- UPC 662847009648
- Schedule B 8203.20.60.60
- ECCN EAR99
- UNSPSC Code 27111511
- Country of Origin USA
- Group Angled Head

