

TECHNICAL DATA SHEET

Part#: 15A-ST-PE-44M

Tweezers - Stripping 44 AWG - Angulated - Carbon Steel - Magnet Wire
Ideal for stripping 44 AWG Magnet wires

The 15A-ST-PE-44M 70°angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. It will strip 44 AWG Magnet wire. It is made of carbon steel with flame hardened edges. This tool is coated with an ESD safe (10⁵ - 10⁶ Ohms/sq) epoxy coating to prevent oxidation

• Precision Level	★★★★★
• Material	Carbon Steel
• Surface Resistivity	Conductive
• Shape	Angulated
• Tip Size	
• Tip Angle	70°
• Tip Length	
• Body Width	0.393" (9.83mm)
• Body Height	.10" (2.50mm)
• OAL	4.5" (112.5mm)
• Weight (OZ)	1.5
• UPC	662847015816
• Schedule B	8203.20.20.00
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Switzerland
• Group	



TECHNICAL DATA SHEET

Part#: 15A-ST-PE-42M

Tweezers - Stripping 42 AWG - Angulated - Carbon Steel - Magnet Wire
Ideal for stripping 42 AWG Magnet wires

The 15A-ST-PE-42M 70° angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. It will strip 42 AWG Magnet wire. It is made of carbon steel with flame hardened edges. This tool is coated with an ESD safe (10^5 - 10^6 Ohms/sq) epoxy coating to prevent oxidation

- Precision Level ★★★★★
- Material Carbon Steel
- Surface Resistivity Conductive
- Shape Angulated
- Tip Size
- Tip Angle 70°
- Tip Length
- Body Width 0.393" (9.83mm)
- Body Height .10" (2.50mm)
- OAL 4.5" (112.5mm)
- Weight (OZ) 1.5
- UPC 662847015809
- Schedule B 8203.20.20.00
- ECCN EAR99
- UNSPSC Code 27112105
- Country of Origin Switzerland
- Group



TECHNICAL DATA SHEET

Part#: 15A-ST-PE-34M

Tweezers - Stripping 34 AWG - Angulated - Carbon Steel - Magnet Wire
Ideal for stripping 34 AWG Magnet wires

The 15A-ST-PE-34M 70° angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. It will strip 34 AWG Magnet wire. It is made of carbon steel with flame hardened edges. This tool is coated with an ESD safe (10^5 - 10^6 Ohms/sq) epoxy coating to prevent oxidation

- Precision Level ★★★★★
- Material Carbon Steel
- Surface Resistivity Conductive
- Shape Angulated
- Tip Size
- Tip Angle 70°
- Tip Length
- Body Width 0.393" (9.83mm)
- Body Height .10" (2.50mm)
- OAL 4.5" (112.5mm)
- Weight (OZ) 1.5
- UPC 662847015762
- Schedule B 8203.20.20.00
- ECCN EAR99
- UNSPSC Code 27112105
- Country of Origin Switzerland
- Group



TECHNICAL DATA SHEET

Part#: 15A-ST-PE-32M

Tweezers - Stripping 32 AWG - Angulated - Carbon Steel - Magnet Wire
Ideal for stripping 32 AWG Magnet wires

The 15A-ST-PE-32M 70° angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. It will strip 32 AWG Magnet wire. It is made of carbon steel with flame hardened edges. This tool is coated with an ESD safe (10^5 - 10^6 Ohms/sq) epoxy coating to prevent oxidation

• Precision Level	★★★★★
• Material	Carbon Steel
• Surface Resistivity	Conductive
• Shape	Angulated
• Tip Size	
• Tip Angle	70°
• Tip Length	
• Body Width	0.393" (9.83mm)
• Body Height	.10" (2.50mm)
• OAL	4.5" (112.5mm)
• Weight (OZ)	1.5
• UPC	662847015748
• Schedule B	8203.20.20.00
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Switzerland
• Group	



TECHNICAL DATA SHEET

Part#: 15A-ST-PE-38M

Tweezers - Stripping 38 AWG - Angulated - Carbon Steel - Magnet Wire
Ideal for stripping 38 AWG Magnet wires

The 15A-ST-PE-38M 70° angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. It will strip 38 AWG Magnet wire. It is made of carbon steel with flame hardened edges. This tool is coated with an ESD safe (10^5 - 10^6 Ohms/sq) epoxy coating to prevent oxidation

- Precision Level ★★★★★
- Material Carbon Steel
- Surface Resistivity Conductive
- Shape Angulated
- Tip Size
- Tip Angle 70°
- Tip Length
- Body Width 0.393" (9.83mm)
- Body Height .10" (2.50mm)
- OAL 4.5" (112.5mm)
- Weight (OZ) 1.5
- UPC 662847015786
- Schedule B 8203.20.20.00
- ECCN EAR99
- UNSPSC Code 27112105
- Country of Origin Switzerland
- Group



TECHNICAL DATA SHEET

Part#: 15A-ST-PE-36M

Tweezers - Stripping 36 AWG - Angulated - Carbon Steel - Magnet Wire

The 15A-ST-PE-36M five star 70° angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. It will strip 36 AWG Magnet wire. It is made of carbon steel with flame hardened edges. This tool is coated with an ESD safe (10^5 - 10^6 Ohms/sq) epoxy coating to prevent oxidation

• Precision Level	★★★★★
• Material	Carbon Steel
• Surface Resistivity	Conductive
• Shape	Angulated
• Group	
• Weight (OZ)	1.5
• Tip Size (CTM)	n/a x n/a
• Tip Angle	70°
• Tip Length	n/a
• Body Width	0.393" (9.83mm)
• Body Height One Leg	.10" (2.50mm)
• OAL	4.5" (112.5mm)
• Country of Origin	Switzerland
• UPC	662847015779
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: 15A-ST-PE-40M

Tweezers - Stripping 40 AWG - Angulated - Carbon Steel - Magnet Wire
Ideal for stripping 40 AWG magnet wires

The 15A-ST-PE-40M 70°angulated stripping tweezer will strip PTFE and other coated wire exactly to AWG gauge without nicking. It will strip 40 AWG magnet wire. It is made of carbon steel with flame hardened edges. This tool is coated with an ESD safe (10⁵ - 10⁶ Ohms/sq) epoxy coating to prevent oxidation

- Precision Level ★★★★★
- Material Carbon Steel
- Surface Resistivity Conductive
- Shape Angulated
- Tip Size
- Tip Angle 70°
- Tip Length
- Body Width 0.393" (9.83mm)
- Body Height .10" (2.50mm)
- OAL 4.5" (112.5mm)
- Weight (OZ) 1.5
- UPC 662847015793
- Schedule B 8203.20.20.00
- ECCN EAR99
- UNSPSC Code 27112105
- Country of Origin Switzerland
- Group

