

TECHNICAL DATA SHEET

Part#: 159-RT

Tweezers - Replaceable Carbon Fiber .012" x .011" Tip - Straight

The 159-RT soft replaceable tip tweezer is 5" long with .012" wide tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10² ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .012" x .011" (.3mm x .2mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 5" (125mm)
- Country of Origin Italy
- UPC 662847004445
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105



TECHNICAL DATA SHEET

Part#: 159-RT-ET

Tweezers - Replaceable Carbon Fiber .012" x .011" Tip - Ergo Grips

The 159-RT-RT soft replaceable tip tweezer is 5" long with .012" wide tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). This tool includes an ergonomic handle. Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items. It features our Ergo-Tweezer® soft cushioned Anti-Static grips (10¹⁰ ohms/sq surface resistivity), which also protect the user from heat.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10¹⁰ ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .012" x .011" (.3mm x .2mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 6" (150mm)
- Country of Origin Italy
- UPC 662847014505
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105



TECHNICAL DATA SHEET

Part#: 159A-RT

Tweezers - Replaceable Carbon Fiber .02" x .015" Tip - Straight

The 159A-RT soft replaceable tip tweezer is 5" long with .020" wide tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10² ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .02" x .015" (.5mm x .38mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 5" (125mm)
- Country of Origin Italy
- UPC 662847004476
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105



TECHNICAL DATA SHEET

Part#: 159B-RT

Tweezers - Replaceable Carbon Fiber .04" x .038" Tip - Straight

The 159B-RT soft replaceable tip tweezer is 5" long with .040" wide tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10² ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .04" x .038" (1mm x .95mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 5" (125mm)
- Country of Origin Italy
- UPC 662847004513
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105





TECHNICAL DATA SHEET

Part#: 169B-RT

Tweezers - Replaceable Tip - Straight -- Carbon Fiber Tips
Will not scratch or marr delicate items

The 169B-RT is a soft replaceable tip 5" tweezer with .040" wide tips. The tips are made of a Carbofib™ material which is a polymer based material with 30% carbon fibers added. The working temperature is 249°F. Carbofib™ has very high rigid

- Precision Level
- Material Carbon Fiber Tips
- Surface Resistivity 10^2 ohms/sq
- Shape Straight
- Tip Size .04" x .012" (1mm x .3mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height .06" (1.5mm)
- OAL 5" (125mm)
- Weight (OZ) 1
- UPC 662847010187
- Schedule B 8203.20.20.00
- ECCN EAR99
- UNSPSC Code
- Country of Origin Switzerland
- Group



TECHNICAL DATA SHEET

Part#: 159C-RT

Tweezers - Replaceable Carbon Fiber .08" x .055" Tip - Straight

The 159C-RT soft replaceable tip tweezer is 5" long with .080" wide tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10² ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .08" x .055" (2mm x 1.38mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 5" (125mm)
- Country of Origin Italy
- UPC 662847004551
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105



TECHNICAL DATA SHEET

Part#: 159D-RT

Tweezers - Replaceable Carbon Fiber .06" x .015" Tip - Straight

The 159D-RT soft replaceable tip tweezer is 5" long with .060" wide tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10² ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .06" x .015" (1.5mm x .38mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 5" (125mm)
- Country of Origin Italy
- UPC 662847004599
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105



TECHNICAL DATA SHEET

Part#: 159E-RT

Tweezers - Replaceable Carbon Fiber .12" x .038" Tip - Straight

The 159E-RT soft replaceable tip tweezer is 5" long with .12" wide tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10² ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .12" x .038" (3mm x .95mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 5" (125mm)
- Country of Origin Italy
- UPC 662847004643
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105



TECHNICAL DATA SHEET

Part#: 159F-RT

Tweezers - Replaceable Carbon Fiber .08" x .05" Tip - Straight

The 159F-RT soft replaceable tip tweezer is 5" long with .08" x .05" tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

- Precision Level ★★★
- Material Carbon Fiber Tips
- Surface Resistivity 10² ohms/sq
- Shape Straight
- Group Replaceable Tip Tweezers
- Weight (OZ) 1
- Tip Size (CTM) .08" x .05" (2mm x 1.25mm)
- Tip Angle Straight
- Tip Length
- Body Width .393" (9.83mm)
- Body Height One Leg .06 (1.5mm)
- OAL 5" (125mm)
- Country of Origin Italy
- UPC 662847014857
- Schedule B 8203.20.20.00
- Harmonization Code 8203.20.20
- ECCN EAR99
- UNSPSC Code 27112105

TECHNICAL DATA SHEET

Part#: 159G-RT

Tweezers - Replaceable Carbon Fiber .005" x .025" Tip - Straight

The 159G-RT soft replaceable tip tweezer is 5" long with .005" x .025" tips. The Carbofib™ tips are a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). Carbofib™ has very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance, and temperature resistant to 249°F. Carbofib™ is a polymer based material with 30% carbon fibers added (conductive 10² ohms/sq). The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). They are excellent for handling delicate items.

• Precision Level	★★★
• Material	Carbon Fiber Tips
• Surface Resistivity	10 ² ohms/sq
• Shape	Straight
• Group	Replaceable Tip Tweezers
• Weight (OZ)	1
• Tip Size (CTM)	.005" x .025" (.125mm x .625mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	.393" (9.83mm)
• Body Height One Leg	.06 (1.5mm)
• OAL	5" (125mm)
• Country of Origin	Italy
• UPC	662847014864
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105