

TECHNICAL DATA SHEET

Part#: 159C-RTWX

Tweezers - Replaceable Acetal Tips for 159C-RTW

The 159C-RTWX replacement tips for 159C-RTW contain 2 tips and 4 screws. Acetal has outstanding resistance to chemicals and solvents. These Acetal tips are electrically insulative and resistant to temperatures up to 185°F. The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). Excellent for cleanroom applications and for avoiding the marring or scratching of items being handled.

• Precision Level	★★★
• Material	Acetal
• Surface Resistivity	Insulative
• Shape	Straight
• Group	Replaceable Tip Tweezers
• Weight (OZ)	0.5
• Tip Size (CTM)	.08" x .035" (2mm x .88mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	
• Body Height One Leg	n/a
• OAL	n/a
• Country of Origin	Italy
• UPC	662847004575
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: 169D-RTW

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

The 169D-RTW straight replaceable tip 5" tweezer has .06" wide tips. This acetal tipped tweezer is used primarily to prevent marring or scratching of delicate parts. Acetal has outstanding resistance to chemicals and solvents. It is excellent

• Precision Level	
• Material	Acetal Tips
• Surface Resistivity	Insulative
• Shape	Straight
• Tip Size	.06" x .045" (1.5mm x 1.13mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	.393" (9.83mm)
• Body Height	.06" (1.5mm)
• OAL	5" (125mm)
• Weight (OZ)	1
• UPC	662847010286
• Schedule B	8203.20.20.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	Switzerland
• Group	

TECHNICAL DATA SHEET

Part#: 159B-RTW

Tweezers - Replaceable Acetal .04" x .038" Tip - Straight

The 159B-RTW straight replaceable tip tweezer is 5" long with .040" wide tips. This tweezer is used primarily to prevent marring or scratching of delicate parts. Acetal has outstanding resistance to chemicals and solvents. These Acetal tips are electrically insulative and resistant to temperatures up to 185°F. The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). Excellent for cleanroom applications and for avoiding the marring or scratching of items being handled.

• Precision Level	★★★
• Material	Acetal Tips
• Surface Resistivity	Insulative
• 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	662847004520
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: 159D-RTW

Tweezers - Replaceable Acetal .06" x .015" Tip - Straight

The 159D-RTW straight replaceable tip tweezer is 5" long with .060" wide tips. This tweezer is used primarily to prevent marring or scratching of delicate parts. Acetal has outstanding resistance to chemicals and solvents. These Acetal tips are electrically insulative and resistant to temperatures up to 185°F. The bodies are made of anti-magnetic Neverust® stainless steel (AISI 316L). Excellent for cleanroom applications and for avoiding the marring or scratching of items being handled.

• Precision Level	★★★
• Material	Acetal Tips
• Surface Resistivity	Insulative
• 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	662847004612
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: 169B-RTW

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

The 169B-RTW straight replaceable tip 5" tweezer has .04" wide tips. This acetal tipped tweezer is used primarily to prevent marring or scratching of delicate parts. Acetal has outstanding resistance to chemicals and solvents. It is excellent

• Precision Level	
• Material	Acetal Tips
• Surface Resistivity	Insulative
• 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	662847010200
• Schedule B	8203.20.20.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	Switzerland
• Group	

TECHNICAL DATA SHEET

Part#: 169C-RTW

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

The 169C-RTW straight acetal replaceable tip 5" tweezer has .08" wide tips. This acetal tipped tweezer is used primarily to prevent marring or scratching of delicate parts. Acetal has outstanding resistance to chemicals and solvents. It is ex

• Precision Level	
• Material	Acetal Tips
• Surface Resistivity	Insulative
• Shape	Straight
• Tip Size	.08" x .08" (2mm x 2mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	.393" (9.83mm)
• Body Height	.06" (1.5mm)
• OAL	5" (125mm)
• Weight (OZ)	1
• UPC	662847010248
• Schedule B	8203.20.20.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	Switzerland
• Group	