

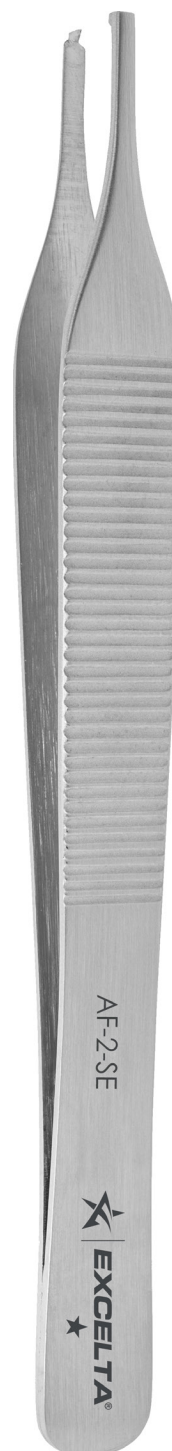
TECHNICAL DATA SHEET

Part#: AF-2-SE

Forceps - Laboratory - Straight .065" x .071" Serrated Tips - SS

This Adson tissue 4.75" medium forceps (1 X 2 teeth) is used for holding and manipulating delicate tissues. These forceps have a wide, flat thumb grasp area that is commonly serrated. The satin finish reduces glare.

• Precision Level	★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight Tapered
• Group	Tweezers (Forceps)
• Weight (OZ)	1
• Tip Size (CTM)	.065" x .071" (1.63mm x 1.78mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	0.44" (11mm)
• Body Height One Leg	0.04" (1mm)
• OAL	4.75" (118.75mm)
• Country of Origin	Pakistan
• UPC	662847011948
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



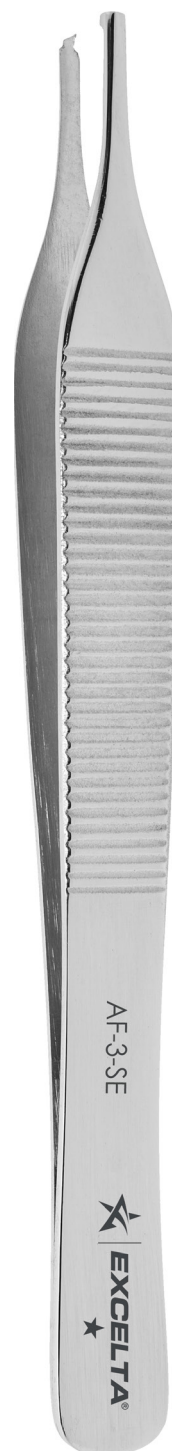
TECHNICAL DATA SHEET

Part#: AF-3-SE

Forceps - Laboratory - Straight .083" x .074" Serrated Tips - SS

This Adson tissue 4.75" large forceps (1 X 2 teeth) is used for holding and manipulating delicate tissues. These forceps have a wide, flat thumb grasp area that is commonly serrated. The satin finish reduces glare.

• Precision Level	★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight Tapered
• Group	Tweezers (Forceps)
• Weight (OZ)	1
• Tip Size (CTM)	.083" x .074" (2.08mm x 1.85mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	0.43"(1.08mm)
• Body Height One Leg	0.04"(1mm)
• OAL	4.75" (118.75mm)
• Country of Origin	Pakistan
• UPC	662847011931
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: AF-4-SE

Forceps - Laboratory - Straight .063" x .084" Serrated Tips - SS

This Adson tissue 4.75" small forceps (1 X 2 teeth) is used for holding and manipulating delicate tissues. These forceps have a wide, flat thumb grasp area that is commonly serrated. The satin finish reduces glare.

• Precision Level	★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight Tapered
• Group	Tweezers (Forceps)
• Weight (OZ)	1
• Tip Size (CTM)	.063" x .084" (1.58mm x 2.10mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	.0505" (12.63mm)
• Body Height One Leg	0.055" (1.38mm)
• OAL	4.75" (118.75mm)
• Country of Origin	Pakistan
• UPC	662847011917
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



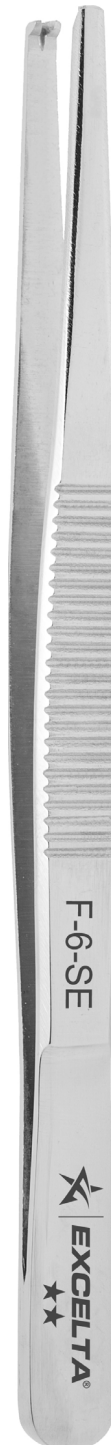
TECHNICAL DATA SHEET

Part#: F-6-SE

Forceps - Laboratory - Straight .098" x .128" Serrated Tips - SS

The F-6-SE straight tissue forceps (1 x 2 teeth) is made of stainless steel and is 4.5" long.

• Precision Level	★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Tweezers (Forceps)
• Weight (OZ)	0.39
• Tip Size (CTM)	.098" x .128" (2.45mm x 3.2mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	0.411"(10.28mm)
• Body Height One Leg	0.063"(1.58mm)
• OAL	4.5" (112.5mm)
• Country of Origin	Pakistan
• UPC	662847012662
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: AF-1-SE

Forceps - Laboratory - Straight .03" x .05" Serrated Tips - SS

This Adson tissue 4.75" forceps is used for holding and manipulating delicate tissues. These forceps have a wide, flat thumb grasp area that is commonly serrated. The serrated tips provide more 'sure' grip. The satin finish reduces glare.

• Precision Level	★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight Tapered
• Group	Tweezers (Forceps)
• Weight (OZ)	1
• Tip Size (CTM)	.03" x .05" (.75mm x 1.25mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	0.43"(1.08mm)
• Body Height One Leg	0.04"(1mm)
• OAL	4.75" (118.75mm)
• Country of Origin	Pakistan
• UPC	662847011924
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: 10H-S-SE

Forceps - 1 Star Laboratory - Straight -- SS - Serrated

The 10H-S-SE straight serrated tip forceps is 4.75" long. The handle is also serrated for better control. The tips are serrated for more gripping power. It is made of AISI 440 stainless steel and is ideal for dissecting, with a long very slender nose.

• Precision Level	★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Tweezers (Forceps)
• Weight (OZ)	1
• Tip Size (CTM)	.020" x .384" (.5mm x 9.6mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	.426" (10.65mm)
• Body Height One Leg	0.73" (18.25mm)
• OAL	4.75" (118.75mm)
• Country of Origin	Pakistan
• UPC	662847003257
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105



TECHNICAL DATA SHEET

Part#: F-5-SE

Forceps - Laboratory - Straight .02" x .035" Serrated Tips - SS

The F-5-SE is a 4.87" straight dressing forceps used for compressing or grasping tissues, handling sterile dressings, and other purposes. The serrated tips give more gripping power and the serrated grips allow for positive control.

• Precision Level	★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Tweezers (Forceps)
• Weight (OZ)	0.39
• Tip Size (CTM)	.02" x .035" (.5mm x .88mm)
• Tip Angle	Straight
• Tip Length	
• Body Width	0.4"(10mm)
• Body Height One Leg	0.063"(1.58mm)
• OAL	4.87"(121.75mm)
• Country of Origin	Pakistan
• UPC	662847011955
• Schedule B	8203.20.20.00
• Harmonization Code	8203.20.20
• ECCN	EAR99
• UNSPSC Code	27112105

