

TECHNICAL DATA SHEET

Part#: 361

Scissors - Premium-Grade - Curved -★★★★- SS - Blade Length 1"

The 361 Four Star Premium-Grade Scissors boast ultra-fine, 1" curved blades made of stainless steel (SS). Perfect for delicate micro-manipulations in tight spaces.

• Precision Level	★★★★
• Material	SS (AISI 420)
• Surface Resistivity	Conductive
• Shape	Curved
• Group	Cutting Tools
• Blade Angle	17°
• Blade Length	1" (25mm)
• OAL	3.25" (81.25mm)
• Weight (OZ)	0.4
• UPC	662847006180
• Schedule B	8213.00.90.00
• ECCN	EAR99
• UNSPSC Code	44121618
• Country of Origin	Italy



TECHNICAL DATA SHEET

Part#: 362

Scissors - Premium-Grade - Curved -★★★★- SS - Blade Length .88"

The 362 Four Star Premium-Grade Scissors feature .88" curved blades made of stainless steel (SS), with a fine edge for precise cutting. The slender blades permit close tolerance cuts with ease.

• Precision Level	★★★★
• Material	SS (AISI 420)
• Surface Resistivity	Conductive
• Shape	Curved
• Group	Cutting Tools
• Blade Angle	17°
• Blade Length	.88" (22mm)
• OAL	3.13" (78.25mm)
• Weight (OZ)	0.4
• UPC	662847006197
• Schedule B	8213.00.90.00
• ECCN	EAR99
• UNSPSC Code	44121618
• Country of Origin	Italy



TECHNICAL DATA SHEET

Part#: 361S

Scissors - Premium-Grade - Straight -★★★★- SS - Blade Length 1"

The 361S Four Star Premium-Grade Scissors boast ultra-fine, 1" straight blades made of stainless steel (SS). Ideal for intricate operations in cramped spaces.

• Precision Level	★★★★
• Material	SS (AISI 420)
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Cutting Tools
• Blade Angle	
• Blade Length	1"(25mm)
• OAL	3.25"(81.25mm)
• Weight (OZ)	0.529
• UPC	662847012983
• Schedule B	8213.00.90.00
• ECCN	EAR99
• UNSPSC Code	44121618
• Country of Origin	Italy



TECHNICAL DATA SHEET

Part#: 362S

Scissors - Premium-Grade - Straight -★★★★- SS - Blade Length .875"

The 362S Four Star Premium-Grade Scissors boast slender, straight blades made of stainless steel (SS), with a fine edge for precise cutting. These scissors permit close tolerance cuts effortlessly.

• Precision Level	★★★★
• Material	SS (AISI 420)
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Cutting Tools
• Blade Angle	
• Blade Length	.875"(21.88mm)
• OAL	3.62"(90.5mm)
• Weight (OZ)	0.546
• UPC	662847012990
• Schedule B	8213.00.90.00
• ECCN	EAR99
• UNSPSC Code	44121618
• Country of Origin	Italy

