

TECHNICAL DATA SHEET

Part#: 30-SA

Tweezers - Reverse Action - Curved Anti-Mag. SS - Wooden Grips
 Ideal for dipping leads into solder pots

The 30-SA 45°angled tip reverse action tweezer has fiber handles to protect from heat. The tool is closed at rest. It is ideal for dipping components in a solder bath. It is made of stainless steel and has a .08" wide x .05" high broad serrated tips.

• Precision Level	★★★
• Material	Anti-Mag. SS (316L)
• Surface Resistivity	Conductive
• Shape	Curved
• Tip Size	.08" x .08" (2mm x 2mm)
• Tip Angle	45°
• Tip Length	
• Body Width	.41" (10.41mm)
• Body Height	0.08" (2mm)
• OAL	6" (150mm)
• Weight (OZ)	1
• UPC	662847003707
• Schedule B	8203.20.20.00
• ECCN	EAR99
• UNSPSC Code	27112105
• Country of Origin	Switzerland
• Group	Blunt Points

