

TECHNICAL DATA SHEET

Part#: 336A-SD

Probe - Double Ended Flat/Pointed - Straight - ★★★- Peek - 5.5" Long

The 336A-SD multi-purpose probe is perfect for electronics and bio-chemistry, lead-free soldering operations, dosing chemicals in labs, removing solde masking agents, rubber latex and adhesive coatings. Probes are made from PEEK, a high temperature thermoplastic which is inert to all common solvents. It resists a wide range of inorganic liquids. Peek has a working temperature of 249 deg. C (480 deg. F) and is electrically conductive. thermoplastic which is inert to all common solvents, it resists a wide range of inorganic liquids. It has a working temperature of 249°C (480°F) and is electrically conductive. Rounded body with one fine tip and one flat strong point.

• Precision Level	★★★
• Material	Peek Tips
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Small Hand Tools
• Angle	
• Body Width	
• Body Height	
• OAL	5.5" (137.5mm)
• Weight (OZ)	
• UPC	662847005992
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Switzerland

TECHNICAL DATA SHEET

Part#: 336B-SD

Probe - Double Ended Flat/Pointed - Curved - ★★★- Peek - 5.5" Long

The 336B-SD multi-purpose probe is perfect for electronics and bio-chemistry, lead-free soldering operations, dosing chemicals in labs, removing solde masking agents, rubber latex and adhesive coatings. Probes are made from PEEK, a high temperature thermoplastic which is inert to all common solvents. It resists a wide range of inorganic liquids. Peek has a working temperature of 249 deg. C (480 deg. F) and is electrically conductive. thermoplastic which is inert to all common solvents, it resists a wide range of inorganic liquids. It has a working temperature of 249°C (480°F) and is electrically conductive. Square body with one curved fine tip and one flat strong point.

• Precision Level	★★★
• Material	Peek Tips
• Surface Resistivity	Conductive
• Shape	Curved
• Group	Small Hand Tools
• Angle	
• Body Width	
• Body Height	
• OAL	5.5" (137.5mm)
• Weight (OZ)	
• UPC	662847006005
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Switzerland

TECHNICAL DATA SHEET

Part#: 336C-SD

Probe - Double Ended Flat/Flat - Straight - ★★★- Peek - 5.5" Long

The 336C-SD multi-purpose probe is perfect for electronics and bio-chemistry, lead-free soldering operations, dosing chemicals in labs, removing solde masking agents, rubber latex and adhesive coatings. Probes are made from PEEK, a high temperature thermoplastic which is inert to all common solvents. It resists a wide range of inorganic liquids. Peek has a working temperature of 249 deg. C (480 deg. F) and is electrically conductive. thermoplastic which is inert to all common solvents, it resists a wide range of inorganic liquids. It has a working temperature of 249°C (480°F) and is electrically conductive. Square body with one curved fine tip and one flat strong point.

• Precision Level	★★★
• Material	Peek Tips
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Probes
• Angle	
• Body Width	
• Body Height	
• OAL	5.5" (137.5mm)
• Weight (OZ)	
• UPC	662847006012
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Switzerland