

## TECHNICAL DATA SHEET

Part#: 335A

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Probe - Straight Short Micro Tip -★★★- SS - .001"

The 335A three star short straight tip stainless steel micro probe has 1 mil tip. The overall length is 4.75".

• Precision Level	★★★
• Material	SS (AISI 440)
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Small Hand Tools
• Angle	
• Body Width	n/a
• Body Height	n/a
• OAL	4.75" (118.75mm)
• Weight (OZ)	0.4
• UPC	662847005978
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Pakistan



## TECHNICAL DATA SHEET

Part#: 335B

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Probe - Angled Short Micro Tip - ★★★ - SS - .001"

The 335B three star short 90° angle stainless steel micro probe has 1 mil tip. The overall length is 4.75".

- Precision Level            ★★★
- Material                    SS (AISI 440)
- Surface Resistivity        Conductive
- Shape                      Angled
- Group                      Small Hand Tools
- Angle                        90°
- Body Width                n/a
- Body Height               n/a
- OAL                        4.75" (118.75mm)
- Weight (OZ)               0.4
- UPC                        662847005985
- Schedule B                8205.59.55.60
- ECCN                        EAR99
- UNSPSC Code             42151631
- Country of Origin        Pakistan



## TECHNICAL DATA SHEET

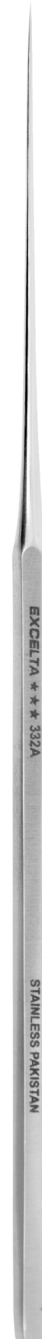
Part#: 332A

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Probe - Straight Micro Tip - ★★★ - SS - .001"

The 332A three star micro tip straight stainless steel probe has 1 mil tip, which is the smallest available. The overall length is 6.5".

• Precision Level	★★★
• Material	Anti-Mag. SS (304)
• Surface Resistivity	Conductive
• Shape	Straight
• Group	Small Hand Tools
• Angle	
• Body Width	n/a
• Body Height	n/a
• OAL	6.5" (162.50mm)
• Weight (OZ)	0.6
• UPC	662847005886
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Pakistan



## TECHNICAL DATA SHEET

Part#: 332C

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Probe - Angled Micro Tip - ★★★ - SS - .001"

The 332C three star micro tip 25° angle stainless steel probe has 1 mil tip, which is the smallest available. The overall length is 6.5".

• Precision Level	★★★
• Material	Anti-Mag. SS (304)
• Surface Resistivity	Conductive
• Shape	Angled
• Group	Small Hand Tools
• Angle	25°
• Body Width	n/a
• Body Height	n/a
• OAL	6.5" (162.50mm)
• Weight (OZ)	0.6
• UPC	662847005909
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Pakistan



## TECHNICAL DATA SHEET

Part#: 332B

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Probe - Angled Micro Tip - ★★★ - SS - .001"

The 332B three star micro tip 45° angle stainless steel probe has 1 mil tip, which is the smallest available. The overall length is 6.5".

• Precision Level	★★★
• Material	Anti-Mag. SS (304)
• Surface Resistivity	Conductive
• Shape	Angled
• Group	Small Hand Tools
• Angle	45°
• Body Width	n/a
• Body Height	n/a
• OAL	6.5" (162.50mm)
• Weight (OZ)	0.6
• UPC	662847005893
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Pakistan



## TECHNICAL DATA SHEET

Part#: 332D

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Probe - Angled Micro Tip - ★★★ - SS - .001"

The 332D three star micro tip 90° angle stainless steel probe has 1 mil tip, which is the smallest available. The overall length is 6.5".

- Precision Level ★★★
- Material Anti-Mag. SS (304)
- Surface Resistivity Conductive
- Shape Angled
- Group Small Hand Tools
- Angle 90°
- Body Width n/a
- Body Height n/a
- OAL 6.5" (162.50mm)
- Weight (OZ) 0.6
- UPC 662847005916
- Schedule B 8205.59.55.60
- ECCN EAR99
- UNSPSC Code 42151631
- Country of Origin Pakistan



## TECHNICAL DATA SHEET

Part#: 332E

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Probe - Hooked Micro Tip - ★★★ - SS - .001"

The 332E three star micro tip hook stainless steel probe has 1 mil tip, which is the smallest available. The overall length is 6.5".

• Precision Level	★★★
• Material	Anti-Mag. SS (304)
• Surface Resistivity	Conductive
• Shape	Hook
• Group	Small Hand Tools
• Angle	n/a
• Body Width	n/a
• Body Height	n/a
• OAL	6.5" (162.50mm)
• Weight (OZ)	0.6
• UPC	662847005923
• Schedule B	8205.59.55.60
• ECCN	EAR99
• UNSPSC Code	42151631
• Country of Origin	Pakistan

