

TECHNICAL DATA SHEET

Part#: PVB-02

Vacuum Tip - Bent - ★★★ - Acetal - .03"(.75mm) dia.

The PVB-02 three star 30° bent tip with OD of 0.03" and ID of 0.02" is designed for handling very small parts. These tips are ESD safe (10^{11} - 10^{12} ohms/sq) white acetal and should only be used on continuous vacuum systems.

• Precision Level	★★★
• Material	Acetal
• Surface Resistivity	10^{11} - 10^{12} ohms/sq
• Shape	Bent Tip
• Group	Vacuum Tools
• Angle	30°
• Body Width	n/a
• Body Height	n/a
• OAL	1"(25.39)
• Weight (OZ)	0.35
• UPC	662847001130
• Schedule B	8414.90.90.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA



TECHNICAL DATA SHEET

Part#: PVB-04

Vacuum Tip - Bent - ★★★ - Acetal - .05" (1.25mm) dia.

The PVB-04 three star 30° bent tip with OD of 0.05" and ID of 0.04" is designed for handling very small parts. These tips are ESD safe (10^{11} - 10^{12} ohms/sq) white acetal and should only be used on continuous vacuum systems.

• Precision Level	★★★
• Material	Acetal
• Surface Resistivity	10^{11} - 10^{12} ohms/sq
• Shape	Bent Tip
• Group	Vacuum Tools
• Angle	30°
• Body Width	n/a
• Body Height	n/a
• OAL	1" (25.39)
• Weight (OZ)	0.35
• UPC	662847001147
• Schedule B	8414.90.90.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA



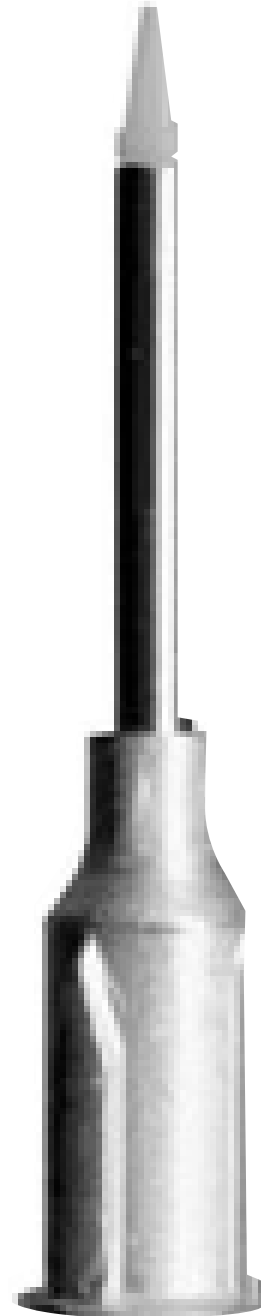
TECHNICAL DATA SHEET

Part#: PVS-02

Vacuum Probe/Cup - Straight - ★★★ - Acetal - .03"

The PVS-02 three star angulated tip with OD of 0.03" and ID of 0.02" is designed for handling very small parts. These tips are ESD safe (10^{11} - 10^{12} ohms/sq) white acetal and should only be used on continuous vacuum systems.

• Precision Level	★★★
• Material	Acetal
• Surface Resistivity	10^8 - 10^{12} ohms/sq
• Shape	Straight
• Group	Vacuum Tools
• Angle	n/a
• Body Width	n/a
• Body Height	n/a
• OAL	1"(25.39)
• Weight (OZ)	0.35
• UPC	662847001307
• Schedule B	8414.90.90.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA



TECHNICAL DATA SHEET

Part#: PVB-005

Vacuum Tip - Bent - ★★★ - Acetal - .02"(.5mm) dia.

The PVB-005 three star 30° bent tip with OD of 0.02" and ID of 0.005" is designed for handling very small parts. These tips are ESD safe (10^{11} - 10^{12} ohms/sq) acetal and should only be used on continuous vacuum systems.

• Precision Level	★★★
• Material	Acetal
• Surface Resistivity	10^{11} - 10^{12} ohms/sq
• Shape	Bent Tip
• Group	Vacuum Tools
• Angle	30°
• Body Width	n/a
• Body Height	n/a
• OAL	1"(25.39)
• Weight (OZ)	0.35
• UPC	662847001116
• Schedule B	8414.90.90.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA



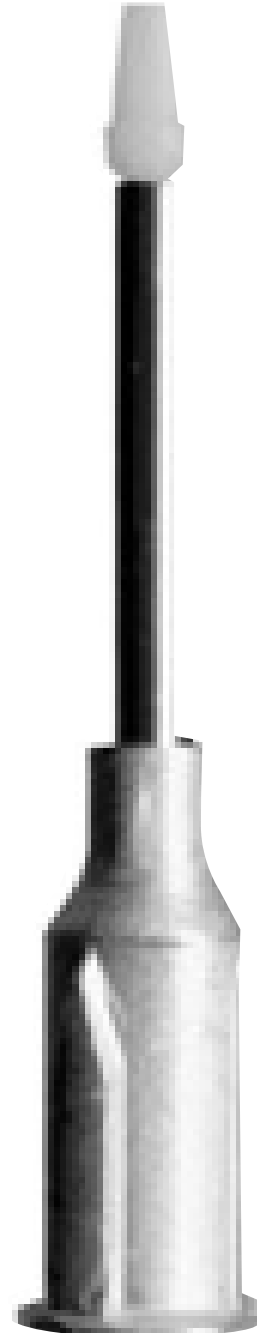
TECHNICAL DATA SHEET

Part#: PVS-04

Vacuum Probe/Cup - Straight - ★★★ - Acetal - .05"

The PVS-04 three star angulated tip with OD of 0.05" and ID of 0.04" is designed for handling very small parts. These tips are ESD safe (10^8 - 10^{11} ohms/sq) white acetal and should only be used on continuous vacuum systems.

• Precision Level	★★★
• Material	Acetal
• Surface Resistivity	10^8 - 10^{12} ohms/sq
• Shape	Straight
• Group	Vacuum Tools
• Angle	n/a
• Body Width	n/a
• Body Height	n/a
• OAL	1"(25.39)
• Weight (OZ)	0.35
• UPC	662847001314
• Schedule B	8414.90.90.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA



TECHNICAL DATA SHEET

Part#: PVS-005

Vacuum Probe/Cup - Straight - ★★★ - Acetal - .02"

The PVS-005 three star angulated tip with OD of 0.02" and ID of 0.005" is designed for handling very small parts. These tips are ESD safe (10★-10¹¹ ohms/sq) white acetal and should only be used on continuous vacuum systems.

• Precision Level	★★★
• Material	Acetal
• Surface Resistivity	10 ⁸ -10 ¹² ohms/sq
• Shape	Straight
• Group	Vacuum Tools
• Angle	n/a
• Body Width	n/a
• Body Height	n/a
• OAL	1"(25.39)
• Weight (OZ)	0.35
• UPC	662847001321
• Schedule B	8414.90.90.00
• ECCN	EAR99
• UNSPSC Code	
• Country of Origin	USA

