

# VACUUM CUPS

技术咨询与报价

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ESD-Safe and  
NON-ESD-Safe



We offer a wide selection of vacuum cups to meet your handling needs. Our vacuum cups can handle electronic components, glass lenses, hot components in the soldering/rework process and certain medical applications.

### Here's a tip...

Cups can be cleaned easily with clean water or Isopropyl Alcohol.



3/32"  
V9009-\*



1/8"  
V9013-\*



3/16"  
V9018-\*



1/4"  
V9025-\*



3/8"  
V9038-\*



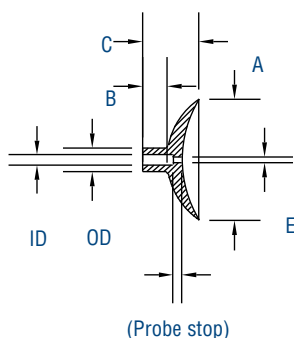
1/2"  
V9050-\*



5/8"  
V9062-\*



3/4"  
V9075-\*



### Buna-N Static Dissipative non-marking Black Vacuum Cups

PRICE EACH

V9009-B	3/32" (2.38mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9013-B	1/8" (3.18mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9018-B	3/16" (4.76mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9025-B	1/4" (6.35mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9038-B	3/8" (9.53mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9050-B	1/2" (12.70mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9062-B	5/8" (15.88mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9075-B	3/4" (19.05mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9000K8-B	Kit of one each of the above vacuum cups (8 total)	BUY IT NOW	\$ 16.90

### ESD-Safe High-temperature Conductive Silicone Black Vacuum Cups

PRICE EACH

V9013-ESD	1/8" (3.18mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9018-ESD	3/16" (4.76mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9025-ESD	1/4" (6.35mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9038-ESD	3/8" (9.53mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9050-ESD	1/2" (12.70mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9062-ESD	5/8" (15.88mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9075-ESD	3/4" (19.05mm) diameter vacuum cup	BUY IT NOW	\$ 3.60

### NON ESD-Safe High-temperature Silicon Clear Vacuum Cups

PRICE EACH

V9009-C	3/32" (2.38mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9013-C	1/8" (3.18mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9018-C	3/16" (4.76mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9025-C	1/4" (6.35mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9038-C	3/8" (9.53mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9050-C	1/2" (12.70mm) diameter vacuum cup	BUY IT NOW	\$ 1.80
V9062-C	5/8" (15.88mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9075-C	3/4" (19.05mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9000K8-C	Kit of one each of the above vacuum cups (8 total)	BUY IT NOW	\$ 16.90

### NON ESD-Safe non-marking PureAClean Blue Vacuum Cups

PRICE EACH

V9013-PUR	1/8" (3.18mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9018-PUR	3/16" (4.76mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9025-PUR	1/4" (6.35mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9038-PUR	3/8" (9.53mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9050-PUR	1/2" (12.70mm) diameter vacuum cup	BUY IT NOW	\$ 3.60
V9062-PUR	5/8" (15.88mm) diameter vacuum cup	BUY IT NOW	\$ 7.20
V9075-PUR	3/4" (19.05mm) diameter vacuum cup	BUY IT NOW	\$ 7.20

### Dimensions in Inches (millimeters)

PART #	SIZE	A	B	C	OD	ID	PS	E	Lifting Capacity in Grams @ 6"
V9009-*	3/32	0.094(2.38)	0.140(3.56)	0.160(4.06)	0.078(1.98)	0.040(1.02)	0.045(1.14)	0.020(0.51)	5
V9013-*	1/8	0.125(3.18)	0.160(4.06)	0.180(4.57)	0.100(2.54)	0.060(1.52)	0.055(1.40)	0.035(0.89)	10
V9018-*	3/16	0.188(4.76)	0.175(4.45)	0.200(5.08)	0.130(3.30)	0.060(1.52)	0.055(1.40)	0.035(0.89)	25
V9025-*	1/4	0.250(6.35)	0.160(4.06)	0.200(5.08)	0.120(3.04)	0.060(1.52)	0.055(1.40)	0.035(0.89)	60
V9038-*	3/8	0.375(9.53)	0.190(4.83)	0.250(6.35)	0.125(3.18)	0.060(1.52)	0.055(1.40)	0.035(0.89)	150
V9050-*	1/2	0.500(12.70)	0.190(4.83)	0.300(7.62)	0.160(4.06)	0.060(1.52)	0.055(1.40)	0.035(0.89)	250
V9062-*	5/8	0.625(15.88)	0.175(4.45)	0.315(8.00)	0.160(4.06)	0.060(1.52)	0.055(1.40)	0.035(0.89)	400
V9075-*	3/4	0.750(19.05)	0.140(3.56)	0.320(8.13)	0.160(4.06)	0.060(1.52)	0.055(1.40)	0.035(0.89)	600

\*-B to order the black Buna-N Static Dissipative non-marking material. (-5°F + 250°F) (-20°C + 120°C) 10<sup>11</sup> to 10<sup>12</sup> OHMS  
 \*-ESD to order the black high-temperature Conductive Silicone material. (-65°F + 445°F) (-55°C + 230°C) 10<sup>4</sup> to 10<sup>6</sup> OHMS  
 \*-C to order the high-temperature clear Silicone material. (-65°F + 480°F) (-55°C + 250°C) > 10<sup>13</sup>

Lifting force is directly proportional to the vacuum level and the area of the vacuum cup being used.