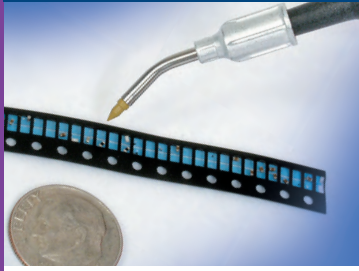
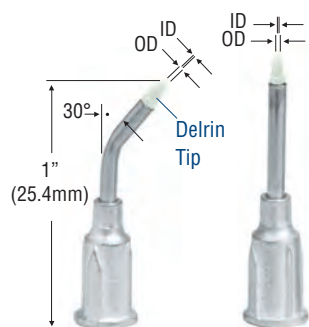
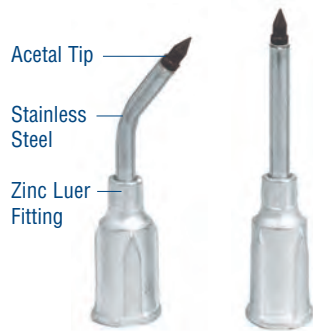


ESD SAFE DELRIN & ACETAL SMALL PARTS TIPS

Vacuum Handling Tool
Accessories



Our machined small parts tips are designed to be used with a continuous vacuum source for handling parts as small as .006" (.152mm).



Small Parts Tips

These tips are designed for handling very tiny parts. Tips are available in ESD Safe Delrin plastic so there is no chance of static or mechanical damage. For a lower cost tip Non-ESD Safe Acetal is also available.

These tips must be used with continuous vacuum systems only.

- Beige Delrin - Static Dissipative temperature up to 212°F (100°C).
- Black Delrin/Acetal - Non ESD Safe temperatures up to 212°F (100°C).

技术咨询与报价

电话: 18823303057 QQ:2104028976

Beige ESD Safe Delrin Small Parts Tips

VSPT1005-BD	Bent	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	Delrin
VSPT2010-BD	Bent	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	Delrin
VSPT2515-BD	Bent	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	Delrin
VSPT3020-BD	Bent	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	Delrin
VSPT4030-BD	Bent	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	Delrin
VSPT6040-BD	Bent	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	Delrin
VSPT7050-BD	Bent	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	Delrin
VSPT8060-BD	Bent	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	Delrin

VSPT1005-SD	Straight	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	Delrin
VSPT2010-SD	Straight	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	Delrin
VSPT2515-SD	Straight	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	Delrin
VSPT3020-SD	Straight	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	Delrin
VSPT4030-SD	Straight	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	Delrin
VSPT6040-SD	Straight	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	Delrin
VSPT7050-SD	Straight	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	Delrin
VSPT8060-SD	Straight	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	Delrin

Black Non ESD Safe Acetal Small Parts Tips

VSPT1005-BA	Bent	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	Acetal
VSPT2010-BA	Bent	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	Acetal
VSPT2515-BA	Bent	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	Acetal
VSPT3020-BA	Bent	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	Acetal
VSPT4030-BA	Bent	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	Acetal
VSPT6040-BA	Bent	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	Acetal
VSPT7050-BA	Bent	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	Acetal
VSPT8060-BA	Bent	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	Acetal

VSPT1005-SA	Straight	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	Acetal
VSPT2010-SA	Straight	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	Acetal
VSPT2515-SA	Straight	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	Acetal
VSPT3020-SA	Straight	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	Acetal
VSPT4030-SA	Straight	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	Acetal
VSPT6040-SA	Straight	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	Acetal
VSPT7050-SA	Straight	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	Acetal
VSPT8060-SA	Straight	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	Acetal

ESD Safe Small Parts Tips For As Small As 100 Microns (0.004")

VSPT0803-BD	Bent	0.008" (.203mm) OD x 0.003" (.076mm) ID	Delrin
VSPT0803-SD	Straight	0.008" (.203mm) OD x 0.003" (.076mm) ID	Delrin
VSPT0803-BA	Bent	0.008" (.203mm) OD x 0.003" (.076mm) ID	Acetal
VSPT0803-SA	Straight	0.008" (.203mm) OD x 0.003" (.076mm) ID	Acetal

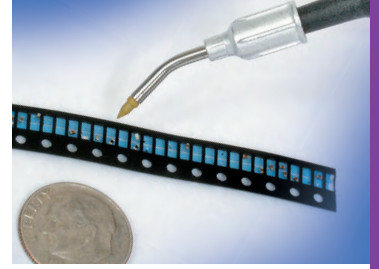
HIGH TEMPERATURE SMALL PARTS TIPS

Small Parts Tips

These tips are designed for handling very tiny parts. High temperature Torlon for soldering applications, or Brass for general handling applications, all attached to a metal probe.

These tips must be used with continuous vacuum systems only.

- Olive Torlon - non ESD Safe temperatures up to 475°F (232°C).
- Gold Plated Brass - Conductive, gold plated temperatures up to 500°F (260°C).



Our machined small parts tips are designed to be used with a continuous vacuum source for handling parts as small as .006" (.152mm).

Olive Torlon Small Parts Tips

VSPT1005-BT	Bent	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	High-Temp Torlon
VSPT2010-BT	Bent	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	High-Temp Torlon
VSPT2515-BT	Bent	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	High-Temp Torlon
VSPT3020-BT	Bent	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	High-Temp Torlon
VSPT4030-BT	Bent	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	High-Temp Torlon
VSPT6040-BT	Bent	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	High-Temp Torlon
VSPT7050-BT	Bent	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	High-Temp Torlon
VSPT8060-BT	Bent	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	High-Temp Torlon

VSPT1005-ST	Straight	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	High-Temp Torlon
VSPT2010-ST	Straight	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	High-Temp Torlon
VSPT2515-ST	Straight	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	High-Temp Torlon
VSPT3020-ST	Straight	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	High-Temp Torlon
VSPT4030-ST	Straight	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	High-Temp Torlon
VSPT6040-ST	Straight	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	High-Temp Torlon
VSPT7050-ST	Straight	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	High-Temp Torlon
VSPT8060-ST	Straight	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	High-Temp Torlon

Gold Plated Brass Small Parts Tips

VSPT1005-BB	Bent	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	Brass
VSPT2010-BB	Bent	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	Brass
VSPT2515-BB	Bent	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	Brass
VSPT3020-BB	Bent	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	Brass
VSPT4030-BB	Bent	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	Brass
VSPT6040-BB	Bent	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	Brass
VSPT7050-BB	Bent	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	Brass
VSPT8060-BB	Bent	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	Brass

VSPT1005-SB	Straight	0.010" (0.25mm) OD x 0.005" (0.13mm) ID	Brass
VSPT2010-SB	Straight	0.020" (0.51mm) OD x 0.010" (0.25mm) ID	Brass
VSPT2515-SB	Straight	0.025" (0.64mm) OD x 0.015" (0.38mm) ID	Brass
VSPT3020-SB	Straight	0.030" (0.76mm) OD x 0.020" (0.51mm) ID	Brass
VSPT4030-SB	Straight	0.040" (1.02mm) OD x 0.030" (0.76mm) ID	Brass
VSPT6040-SB	Straight	0.060" (1.52mm) OD x 0.040" (1.02mm) ID	Brass
VSPT7050-SB	Straight	0.070" (1.78mm) OD x 0.050" (1.27mm) ID	Brass
VSPT8060-SB	Straight	0.080" (2.00mm) OD x 0.060" (1.52mm) ID	Brass

