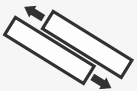


PLASTIC REPLACEABLE TIPS CHART

						TIPS GEOMETRY										
MATERIALS	 ESD SAFE (Ohm)	 HEAT RESISTANCE	 CHEMICAL RESISTANCE	 MECHANICAL RESISTANCE	COLOR	 00	 242	 246	 249	 259 / 3	 2A	 2AB	 2WF	 4WF	 5	 7
CF Carbon Fiber	 10 ²	 130°C 266°F														
SV Teflon	 10 ⁵	 150°C 302°F														
CP Carbon Peek	 10 ⁵⁻⁶	 260°C 500°F														
DG Delrin		 85°C 185°F														

More *CHEMICAL RESISTANCE* information on our **CHEMICAL COMPATIBILITY CHART**
More *MECHANICAL RESISTANCE* information on our **TDS**



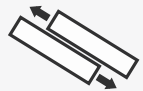
Excellent Good Poor

MOQ 12 

MOQ 72 

Not available 

FULL PLASTIC TWEEZERS CHART

						TIPS GEOMETRY						
MATERIALS	 ESD SAFE (Ohm)	 HEAT RESISTANCE	 CHEMICAL RESISTANCE	 MECHANICAL RESISTANCE	COLOR	 702A	 705	 707	 707A	 708	 709	 710
CF Carbon Fiber	 10 ²	 130°C 266°F										
SV Teflon	 10 ⁵	 150°C 302°F										
LR Larton		 200°C 392°F										
DG Delrin		 85°C 185°F										

More *CHEMICAL RESISTANCE* information on our **CHEMICAL COMPATIBILITY CHART**
More *MECHANICAL RESISTANCE* information on our **TDS**

Excellent

Good

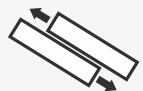
Poor

MOQ 100 

MOQ 1000 

Not available 

PLASTIC PROBES & SPATULAS CHART

						TIPS GEOMETRY		
MATERIALS	 ESD SAFE (Ohm)	 HEAT RESISTANCE	 CHEMICAL RESISTANCE	 MECHANICAL RESISTANCE	COLOR	 MPT1R	 MPT2	 MPT3
SV Teflon	 10 ⁵	 150°C 302°F						
CP Carbon Peek	 10 ⁵⁻⁶	 260°C 500°F						
NY Nylon		 130°C 266°F						

More *CHEMICAL RESISTANCE* information on our **CHEMICAL COMPATIBILITY CHART**
More *MECHANICAL RESISTANCE* information on our **TDS**

Excellent Good Poor

MOQ 1 

MOQ 100 

Not available 