

The Magic Wand

For a large variety of applications in the electronic industry as well as in laboratories these tools can be used as:

- **probe** in lead-free soldering operations
- **positioning aid** in assembly operations
- **spatula** for applying adhesives, dosing chemicals in labs
- **stirring rod** for the preparations of adhesives, solutions,...
- **scraper** to remove solder masking agents, rubber latex, adhesive coatings

- The Magic Wands are made of **ESD safe high performance PEEK (CP)** very high rigidity, excellent tensile and flexural strength, fatigue and creep resistance. Excellent wear and abrasion resistance. Extremely high heat capability (max. 300°C), good dimensional stability. Excellent resistance to chemicals and aggressive agents, excellent resistance to thermal ageing. ESD safe material, 10E6 Ohm

MPT1: fine tip and flat strong tip



MPT2 : curved fine tip and flat strong tip



MPT3 : flat large fine tip and flat fine sharp tip



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