

Product Datasheet

Product code: **MPT2SV**

Product type: ESD plastic probes and spatulas

Made in: Switzerland

Description: MPT2SV Carbon Fiber reinforced ESD PVDF plastic probe is suitable to scrape delicate components. With its double tip squared body, the MPT2RSV is an auxiliary tool used for soldering, inspecting and gluing. The curved geometry provides maximum visibility and increased ergonomics. The Carbon Fiber reinforced ESD PVDF Plastic provides the probe with ESD and exceptional non-scratching properties combined with excellent chemical resistance.

Tip description: curved fine tip and flat strong tip chisel-shape

Body material: PVDF (SV)

Picture:



Product dimensions:

OAL	150.0 mm – 5.906 inch
Width	10.0 mm – 0.394 inch
Height	4.0 mm – 0.157 inch

Tip (1) details:



Tip (1) dimensions:

Tip width	4.6 mm – 0.181 inch
Tip thickness	0.5 mm – 0.020 <u>inch</u>

Tip (2) details:



Tip (2) dimensions:

Tip width	0.7 mm – 0.028 inch
Tip thickness	0.5 mm – 0.020 inch