

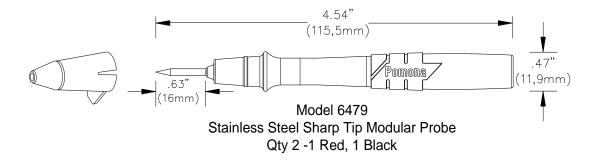
Technical **Data Sheet**



Model 6479

Stainless Steel Sharp Tip Probe Set

CE



FEATURES

- Designed to meet IEC 61010-031, the latest international safety standard for test accessories.
- Heavy-duty stainless steel tip has a sharp point for piercing paint, conformal coatings, surface contaminants and wire insulation.
- Probe tip mates into standard 0.080" pin jacks. .
- Probe uses a 4mm double insulated banana jack to accept modular style test leads, such as Pomona models 5907A, 5908A, 5909A, 6358 and 6467.

MATERIALS

Probe Body: Black or Red Polypropylene

Tip: Hardened stainless steel, sharp point .080" (2mm) tip

Jack: Nickel plated brass, .166" (4mm) safety style sheathed banana jack

RATINGS

Operating Voltage: IEC 61010-031, CAT III 1000V (with protective cap), CAT II 1000V (without protective cap) Current: 10 Amperes

ORDERING INFORMATION

Model 6479 (Set includes one black and one red probe)

Probes can be used with the following Pomona CE test lead sets:

- Straight banana plug to right-angle banana plug test lead set; length 48" (122.0cm) 5907A
- 5908A Straight banana plug to straight banana plug test lead set; length 48" (122.0cm)
- 5909A Right-angle banana plug to right-angle banana plug test lead set; length, 48" (122.0cm)
- 6358 Straight banana plug to Retractable sheath banana plug test lead set; length 48" (122.0cm)
- 6467 Straight banana plug to Stacking banana plug test lead set; length 48" (122.0cm)



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ghv@ghvtrading.cz www.ghvtrading.cz ghv@ghvtrading.sk www.ghvtrading.sk All dimensions are in inches. Tolerances (except noted): .xx = ±.02" (,51 mm), $.xxx = \pm .005"$ (.127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.