













Photo	Part number	Description	Target application	MI 3290	MI 3295	MI 3280	MI 3252	MI 3250	MI 3242	MI 3210	MI 3205	MI 3201	MI 2077	MI 3202	MI 3121H
	A 1353	Step voltage probe (25 kg), 2 pcs	Additional voltage probes for step voltage measurements.	•	•										
	S 2053	Step voltage plates	Light replacement for 25kg Step voltage probes A 1353.	•	•										
	S 2058	Insulation test plates	Two in one: Test plates for measurement of floor and wall insulation, Δ625 cm ² (acc. to EN 60364-6) and measurement of semi conductivity, 2,5 kg, Ø65 mm (acc. to EN 61340-5-1).							•	•	•	•	•	•
	A 1012	Test lead, green, 4 m	Extension test lead.									•	•	•	
	A 1154	Test lead, black, 4 m	Extension test lead for earth and continuity measurements.												•
	A 1319	2.5 kV test lead, 3 x 1.5 m	3-wire test lead with GUARD connection for insulation resistance measurements with test voltage up to 2,5 kV. Recommended to be used when measuring high insulation resistances (>10 GΩ).												•
	A 1153	Test lead, black, 20 m	Extension test lead for earth and continuity measurements.												•
	A 1383	Temperature probe with 3 m cable	Temperature probe with measuring range from -55 °C to +125 °C for measurement of ambient temperature.					•							
	A 1437	Test lead with Kelvin probe	Test lead with Kelvin probe for fast resistance measurements.					•	•						
	A 1407	Test cable Kelvin 500 A, 2,5 m	Test cable with 500 A Kelvin clamps for easy and accurate resistance measurements with MI 3242.							•					
	A 1408	Test cable Kelvin, 2,5 m	Test cable with Kelvin clamps for easy resistance measurements with MI 3242.							•					
	S 1072	Continuity test lead, with crocodile clip, 2 x 2.5 m, 2 pcs	Kelvin test probes with crocodile clips and protection shield as lightweight alternative to clips within the standard set.	•				•							

• Option