













Selection Guide for PAT Accessories

Photo	Part number	Description	Target application	MI 3305	MI 3304	MI 3310 25A	MI 3310	MI 3309 BT	MI 3311	MI 2142	A 1322	A 1422	MI 2094	MI 3321	MI 2170
	A 1143	Euro Z 290 A	Euro Z 290 A is the impedance tester which enables line / loop impedance measurements with an accuracy down to 0.1 mΩ.	–	–	–	–	–	–	–	–	–	✓	–	–
	A 1322	Active 3-phases Adapter	A 1322 Multifunctional test adapter is designed for troubleshooting, as well as for periodic testing on 3-phase appliances and machinery.	–	–	✓	✓	–	–	–	–	–	✓	–	–
	A 1422	Active 3-phases Adapter Plus	A 1422 Multifunctional test adapter is designed for troubleshooting, as well as for periodic testing on 3-phase appliances, machinery, and ARC welding equipment.	–	–	✓	✓	–	–	–	–	–	✓	–	–
	A 1207	Three phase adapter	The 3-phase adapter for substitute leakage current, insulation resistance and continuity measurements on electric loads equipped with 16A and 32A CEE 3P sockets.	✓	✓	✓	✓	✓	✓	✓	–	–	✓	✓	✓
	A 1316	3-phase adapter (16 A CEE-Schuko)	3-phase adapter for testing 3-phase appliances.	✓	✓	✓	✓	✓	✓	✓	–	–	✓	✓	✓
	A 1317	3-phase adapter (32 A CEE-Schuko)	3-phase adapter for testing 3-phase appliances.	✓	✓	✓	✓	✓	✓	✓	–	–	✓	✓	✓
	A 1110	Three phase adapter	3-phase test adapter for installation safety testing on 3-phase sockets type 16 A 3CEE.	–	–	–	–	–	–	–	–	–	✓	–	–
	A 1111 A 1215 (for MI 2150)	Three phase adapter with switch	3-phase adapter with selection switch for installation safety testing on 3-phase sockets type 16 A 3CEE. The adapter allows seamless switching between measurements.	–	–	–	–	–	–	–	–	–	✓	–	–
	A 1373	3-phase mains cable / adapter 32 A male / 32 A female, 5 pin, 2 m	3-phase test adapter, for testing of 3 phase extension leads in combination with A 1322 / Active 3-phase Adapter. 3-phase power supply cable for A 1322 / Active 3-phase adapter.	–	–	–	–	–	–	–	✓	✓	–	–	–
	A 1375	1-phase mains cable / adapter 32 A / 16 A Schuko, 3 pin, 2 m	1-phase Power supply cable for A 1322 / Active 3-phase adapter.	–	–	–	–	–	–	–	✓	✓	–	–	–
	A 1376	3-phase adapter 16 A male / 16 A female, 5 pin, 2 m	3-phase test adapter, for testing of 3 phase extension leads in combination with A 1322 / Active 3-phase Adapter.	–	–	–	–	–	–	–	✓	✓	–	–	–
	A 1394	1-phase adapter 16 A male / 16 A female, 3 pin, 2 m	1-phase test adapter for, testing of 1 phase extension leads in combination with A 1322 / Active 3-phase Adapter.	–	–	–	–	–	–	–	✓	✓	–	–	–

✓ Option – Not available

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	A 1418	1-phase adapter 16 A, 3 pin female / 16 A Schuko male, 2 m	1-phase test adapter for, testing of 1 phase extension leads in combination with A 1322 / Active 3-phase Adapter.	–	–	–	–	–	–	–	✓	✓	–	–	–
	A 1419	1-phase adapter 16 A, 3 pin male / 16 A Schuko female, 2 m	1-phase test adapter for, testing of 1 phase extension leads in combination with A 1322 / Active 3-phase Adapter.	–	–	–	–	–	–	–	✓	✓	–	–	–
	A 1423	Adapter for welding equipment, Ø14/CX20	Test adapter for measuring leakage current, insulation, earth bond and no load voltage on ARC welding equipment.	–	–	–	–	–	–	–	–	✓	–	–	–
	A 1424	Adapter for welding equipment, Ø21/CX22	Test adapter for measuring leakage current, insulation, earth bond and no load voltage on ARC welding equipment.	–	–	–	–	–	–	–	–	✓	–	–	–
	A 1425	Adapter for welding equipment, Ø21/CX25	Test adapter for measuring leakage current, insulation, earth bond and no load voltage on ARC welding equipment.	–	–	–	–	–	–	–	–	✓	–	–	–
	A 1283	Shielded leakage current clamp	Current clamp with high resolution for accurate leakage current measurements.	✓	✓	✓	✓	–	–	–	–	–	–	✓	–
	A 1472	Leakage current clamp	Current clamp with high resolution for accurate leakage current measurements.	–	–	–	–	✓	–	–	–	–	–	–	–
	A 1018	Current clamp (low range, leakage)	High accuracy current clamp 1000 A / 1 A with jaw opening 52 mm and fixed 1.5 m cable for both load and low range / leakage current measurement and for earth resistance measurement as well.	–	–	–	–	–	–	✓	–	–	–	–	–
	A 1388	Adapter Schuko / Schuko	Measuring adapter for leakage current measurements: for measuring differential leakage current, protective conductor current, neutral current and load current, through leakage current clamp. All wires are separated.	✓	✓	✓	✓	–	–	–	–	–	–	✓	–
	A 1389	Adapter CEE 5-P 16A / CEE 5-P 16A	Measuring adapter for leakage current measurements: for measuring differential leakage current, protective conductor current, neutral current and load current, through leakage current clamp. All wires are separated.	✓	✓	✓	✓	–	–	–	–	–	–	✓	–
	A 1390	Adapter CEE 5-P 32A / CEE 5-P 32A	Measuring adapter for leakage current measurements: for measuring differential leakage current, protective conductor current, neutral current and load current, through leakage current clamp. All wires are separated.	✓	✓	✓	✓	–	–	–	–	–	–	✓	–
	A 0941	Remote control pedal	Remote control pedal is used for safe remote start of high voltage insulation test and additionally allows free hand operation of the worker.	–	–	–	–	–	–	–	–	–	–	✓	–

✓ Option – Not available