









## FOR CAT IV &amp; CAT III INSTALLATIONS

Model	Description	Model	Description
	<b>Set of 2 red/black crocodile clips</b> P01295457Z <ul style="list-style-type: none"> <li>• 15 A</li> <li>• 1000 V CAT IV</li> </ul>		<b>Set of 2 red/black crocodile wire grips</b> P01102053Z <ul style="list-style-type: none"> <li>• 20 A</li> <li>• 1000 V CAT III</li> </ul>
	<b>Set of leads and measuring accessories for electricians</b> P01295459Z <ul style="list-style-type: none"> <li>• 2 x 1000 V CAT IV moulded test probes</li> <li>• 2 x 1.5 m 1000 V CAT IV red/black moulded leads with straight male plug – elbowed male plug</li> <li>• 2 x red/black 1000 V CAT IV crocodile clips</li> <li>• 2 x 300 V CAT II moulded test probes Ø 4 mm</li> </ul>		<b>Set of 2 adapters</b> P01102101Z Insulated female BNC plug – Red/black insulated male plugs Ø 4 mm with 19 mm spacing <ul style="list-style-type: none"> <li>• 600 V CAT III</li> </ul>
	<b>Set of 2 red/black magnetized test probes</b> P01103058Z For voltage measurement only Ø test probe: 6.6 mm – Elbowed female plug Ø 4 mm <ul style="list-style-type: none"> <li>• 1000 V CAT III / 600 V CAT IV</li> </ul>		<b>PVC lead</b> AG-1066Z Insulated male BNC plug – Insulated straight male banana plugs Ø 4 mm (red/black) with rear connection <ul style="list-style-type: none"> <li>• 1 m</li> <li>• 500 V CAT III</li> </ul>

## FOR CAT II &amp; LOWER INSTALLATIONS

Model	Description	Model	Description
	<b>Set of 3 measurement adapters for housing</b> P01102114Z 2 red/black insulated straight male plugs Ø4 mm <ul style="list-style-type: none"> <li>• E27 screw socket</li> <li>• B22 bayonet socket</li> <li>• 2-pole mains socket (P/N)</li> <li>• 250 V CAT II</li> </ul>		<b>C.A 753: Measurement adapter for 2P+E socket</b> P01191748Z <ul style="list-style-type: none"> <li>• Suitable for European and Schuko sockets</li> <li>• Can be used for measurements on the P (Phase), N (Neutral) and PE (Earth) conductors in total safety</li> <li>• Guarantees mechanical and electrical contact with all test probes (Ø2, Ø4, IP2x, etc.)</li> <li>• Shows the presence of a P-N voltage (&gt; 200 V) and indicates the phase position</li> <li>• IEC 61010 230 V CAT II</li> </ul>
	<b>Current lead equipped with a French 2P+E mains socket</b> P03295509 <ul style="list-style-type: none"> <li>• For inserting an ammeter in series in total safety</li> <li>• For measuring the current with a current clamp without having to remove the outer sheath of the power supply cable</li> </ul>		<b>Measurement lead for French and German 2P+E mains sockets</b> P06239307 For direct measurement on a mains socket Quick implementation and reliable connections
	<b>Set of 2 red/black insulation-piercing clips</b> P01102055Z <ul style="list-style-type: none"> <li>• 30 V AC, 60 V DC</li> </ul>		<b>CMS clamp</b> HX0064 Copper-gold-plated beryllium contacts Output via male plugs Ø 4 mm <ul style="list-style-type: none"> <li>• 1.2 m</li> <li>• SELV</li> </ul>
	<b>Set of 2 adapters</b> P01101846 Red/black insulated male BNC – female sockets Ø 4 mm with 19 mm spacing <ul style="list-style-type: none"> <li>• 500 V CAT I, 150 V CAT III</li> </ul>		<b>Set of 2 adapters</b> P01101847 Red/black insulated BNC male – male sockets Ø 4 mm with 19 mm spacing <ul style="list-style-type: none"> <li>• 500 V CAT I, 150 V CAT III</li> </ul>