




# Accessories for Appliance Tester

*safe – functional – indispensable*






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	Description	Product data	Item no.	ST 760	ST 725	ST 710
				ST 755		



## Measuring adapter for single-phase and three-phase loads

	<b>BENNING MA 4 measuring adapter</b> , 16 A + 32 A CEE 5-pin, 16 A CEE 3-pin (active and passive testing of single-phase/three-phase loads and CEE extension cables), testing of three-phase welding equipment, also suitable for third-party devices that actively connect a mains voltage of 230 V	RPE, RINSU, IPE/ICONT with alternative leakage, differential and direct current measuring method	044162	•	•	
	<b>Measuring adapter BENNING MA 3</b> , 16 A/32 A CEE 5-pin, 16 A CEE (testing of CEE extensions cables and passive testing 1-/3-phase loads, 16 A CEE 3-pin (active testing)	RPE, RINSU, IPE/ICONT (for three-phase loads only with alternative leakage current measurement method) extension cables with functional test/phase sequence test	044159	•	•	
	<b>Measuring adapter triple</b> 16 A/32 A CEE 5-pin, 16 A CEE 3-pin (passive testing with L1-L2-L3 bridged)	RPE, RINSU, IPE/ICONT by means of alternative leakage current measurement method for three-phase loads	044147	•	•	•




## Measuring adapter for three-phase loads

	<b>Measuring adapter BENNING MA 2-16</b> , 16 A CEE 5-pin (active testing under operating conditions or passive testing with L1-L2-L3 bridged), testing of 3-phase welding equipment	RPE, RINSU, IPE/ICONT. by means of alternative leakage current/differential current/direct measurement method	044160	•		
	<b>Measuring adapter BENNING MA 1-16</b> , 16 A CEE 5-pin (active testing under operating conditions)	RPE, IPE by means of direct measurement method	044140		•	
	<b>Measuring adapter BENNING MA 1-32</b> , 32 A CEE 5-pin (active testing under operating conditions)	RPE, IPE by means of direct measurement method	044141		•	
	<b>Measuring adapter 16 A CEE 5-pin</b> (passive testing with L1-L2-L3 bridged)	RPE, RINSU, IPE/ICONT. by means of alternative leakage current measurement method	044122	•	•	•
	<b>Measuring adapter 32 A CEE 5-pin</b> (passive testing with L1-L2-L3 bridged)	RPE, RINSU, IPE/ICONT. by means of alternative leakage current measurement method	044123	•	•	•


## Measuring adapter for single-phase loads

	<b>Measuring adapter 16 A CEE 3-pin</b> (passive testing)	RPE, RINSU, IPE, ICONT.	044143	•	•	•
	<b>Measuring adapter 32 A CEE 3-pin</b> (passive testing)	RPE, RINSU, IPE, ICONT.	044144	•	•	•
	<b>Measuring adapter 4 mm stackable safety plug</b> on shock-proof plug	RPE, RINSU, IPE, ICONT.	044142		•	•


## Test cable for BENNING ST 760/ST 755

	<b>5 m test cable</b> (2-pin) with 4 mm test probe	RPE, RINSU, ICONT.	10154024	•		
	<b>2 m test cable</b> (2-pin) with 4 mm test probe	RPE, RINSU, ICONT.	10150829	•		
	<b>4 mm brush probe</b> for gentle contacting of accessible conductive parts, such as sensitive metal surfaces and rotating/vibrating parts, e. g. drill chucks, orbital sanders, etc.	4 mm safety jack for connecting the test probe of the appliance tester, length: 185 mm, brush length/diameter: 60 mm/20 mm	10217861	•	•	•

## Hard case

	<b>Robust hard case</b> with foam insert, separate shelf and lid compartment for accessories and small parts. Safe transport protection for high-quality testing and measuring instruments.	Made of ABS material, dust and waterproof, dimensions 375 x 190 x 250 mm	10198412		•	•
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## Ceramic fuse

	<b>16 A fuses</b> packaging unit 10 pieces	fast-acting, rated current 16 A, breaking capacity 500 A, rated voltage 250 V, dimensions 5 x 20 mm	10019440		•	
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