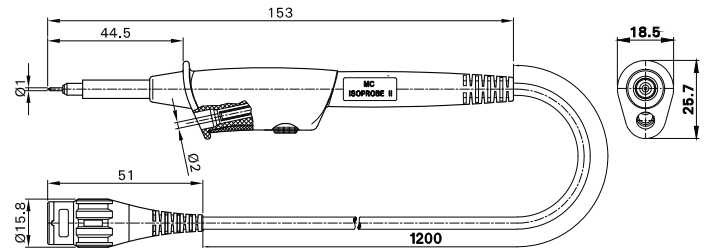


## Isoprobe II – 10:1 HS

Safety high-frequency 10:1 test probe highly flexible PVC-insulated coaxial connecting lead with BNC plug. Compensation adjust-

ment screw and Ø 2 mm safety socket for reference lead connection in the handling part.



Order No.	Type		Lead length [cm]	Colour
68.9871-12028	Isoprobe II – 10:1 HS	PVC CE cUL LISTED	120	28

Technical Data		
Rated voltage (frequency-dependent)	Max. 1000 V, CAT II (600 V, CAT III)	
Dividing ratio	10:1	
Input capacitance	16 pF	
Compensation range (works setting)	10 pF ... 35 pF (25 pF)	
Input resistance	10 MΩ	
Frequency range	0 ... 250 MHz	
Rise time	1.2 ns	
Lead length	120 cm	




### User information i062

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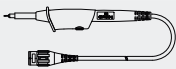


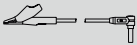
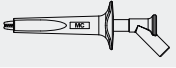
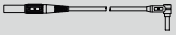
## SET Isoprobe II – 10:1 HS

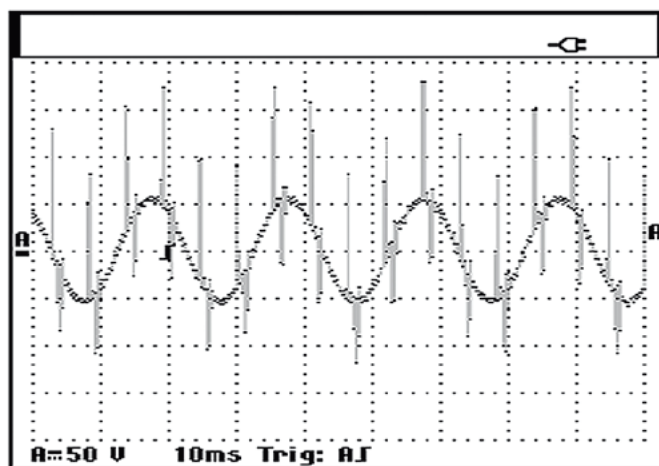
Test probe set with an extensive range of accessories, suitable for users like electric power engineers who carry out measurements directly on the mains.



Order No.	Type	Rated voltage		Colour
68.9493-28	SET Isoprobe II – 10:1 HS	Max. 1000 V, CAT II (600 V, CAT III)	CE 	28

### Supplied components

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HC200 Page 37	
AC200 Page 37	
GM200 Page 40	
AB200 Page 39	
GB200 Page 40	



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