

## Product information: Voltage detector DSP3

Part No.	Id. No.	Description
787 450/S	060707	<b>Voltage and continuity detector MultiSafe DSP 3</b> Tested and certified according to EN/IEC 61243-3 (VDE 0682 Part 401) Manufacturer: Tietzsch Standard nominal voltage: 8 ... 1000 V a.c./1500 V d.c. Frequency-independent, with additional test prods (in pairs) up to 5000 V, for screwing onto the thread of the MultiSafe test prods (option)



**NEW**

5 kV prod and extensions tightly screwable by thread at the MultiSafe test prods (option)



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**Accessory:**

Thread at the test prods DSP3

Part No. 787 450/S (Id. No. 060708).

Screw-type connection: Absolutely tight connection even at tensile loading and vibration, water and dust-proof.

For this purpose, the MultiSafe must have a thread at the test prods. Refitting is possible. Pluggable prods still are fitting.



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**Accessory:**

High voltage test prod DSP-HS-i;

787 450/S (Id. No. 060709).

Up to 5000 V for DSP3, length = 440 mm

Attention: Thread at the test prods DSP3 and test prods (in pairs) are needed.



# SAFETY EQUIPMENT INFO

- For internal use only! -

No. 46

Date: 24 May .2011

Product information: Voltage Detector DSP3 two-pole

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## Accessory:

Artificial leather bag SP-KLT.S600  
Part No. 787 450/S (Id. No. 060710).  
With strap 650 x 170 mm for voltage detector  
and extensions up to 600 mm.

