

## VDE 2170-2160 PH-077 VDE SCREWDRIVER SET



7 pieces

- > Packed in environmentally-friendly cardboard box
- > For slotted and cross-head screws PH
- > VDE insulation up to 1000 V, acc. to EN 60900/IEC 60900, fully insulated blade
- > 3-component handles Power-Grip<sup>3</sup> with hanging hole
- > Ergonomic handle design enables precise and fatigue-free working
- > Positive-fit joint of handle and blade for optimum transmission of force
- > Type of drive marked at end of the handle
- > Blade from GEDORE molybdenum-vanadium-Plus tempered steel



Contents		Code	No.
⊖ VDE 2170 2,5 4 5,5 6,5	0.575	1616048	VDE 2170-2160 PH-077
⊕ VDE 2160 PH 0 1 2			

## VDE 4616 VOLTAGE TESTER 1000 V



two-pole with LED display

- > Voltage 12 V - 1000 V AC/ DC (LED)
- > Display stages: 12, 24, 50, 120, 230, 400, 690, 1000 V AC/ DC
- > Acoustic and optical continuity test up to 100 kΩ (buzzer/ yellow LED)
- > Phase sequence test (green LED), phase test (red LED), polarity test (LED)
- > Direct displaying without pressing a push-button (high-impedance test)
- > Load connection via push-buttons (low-impedance test)
- > Intended release of a 30 mA RCD safety switch
- > Non-contact phase tester/detector of cable breaks (yellow LED flashing)
- > Vibrating alert in the test handle
- > Measuring point illumination
- > Protection classification IP65, dust-proof, hose-proof
- > Robust housing with rubberized gripping surface
- > Tested and approved acc. to IEC/EN 61243-3:2015
- > Over voltage category CAT IV 600 V, CAT III 1000 V
- > Incl. 2x 1.5 V micro batteries (LR03/ AAA) (voltage display from 50 V even in case of empty batteries)



	Code	No.
0.360	3032744	VDE 4616

## 4615 VOLTAGE TESTER



- > For 220-250 Volt AC
- > Blade nickel-plated, fully insulated blade conforming to DIN VDE 0680-6
- > 4615 3 with metal clip and yellow cap



					Code	No.
⊖ 3.0	0.5	60	140	0.022	6699110	4615 3
⊖ 3.5	0.6	90	180	0.037	6699380	4615 3,5

## V 180 CABLE SHEARS



- > Cuts cable up to 27 mm, solid material up to 200 mm<sup>2</sup>
- > Individually tested, insulation up to 1000 V



		Code	No.
620	2.125	6430330	V 180 23

