

VOLTAGE TESTER

► 17-531 VDE

VDE voltage tester Steinel Volt Check 3

DIN EN 61243-3, DIN CDE 0682, Teil 401, IEC 61010

This voltage tester can be used universally and is built according to the latest safety regulations and guarantees safe and reliable operation. The voltage tester features the following functions: Voltage testing up to 690 V AC/DC phase - phase, automatic AC/DC detection, bright LED display, robust, ergonomically shaped housing for good handling, captive measuring tip shoe.

Weight: 110 g



17-531 VDE

► 4-344 VDE

VDE voltage tester slot blade 3.5 x 0.7 x 110 mm

VDE voltage tester 220 - 250 V, according to DIN VDE 0680 part 6: 1977-04.

Blade: chrome vanadium, nickel-plated, fully insulated, handle: transparent plastic.

Length: 196 mm, weight: 31 g



4-344 VDE

► 4-343 VDE

VDE voltage tester slot blade 3.0 x 0.7 x 60 mm

VDE voltage tester 220 - 250 V, according to DIN VDE 0680 part 6: 1977-04.

Blade: chrome vanadium, nickel-plated, fully insulated, handle: transparent plastic.

Length: 136 mm, weight: 20 g



4-343 VDE

VDE CABLE CUTTING TOOLS

► Cable knives, dismanteling knives

Stainless steel blade, with protective blade cap, impact-resistant plastic handle

Art.-No.	Type	Blade length	Total length	Weight in g	1000 V
15-521 VDE	Straight blade	50 mm	180	66	
15-522 VDE	Hook blade	35 mm	180	66	
15-523 VDE	Special blade + slide foot	35 mm	180	73	



15-521 VDE



15-522 VDE



15-523 VDE

► Automatic wire strippe with stop screw

For common flexible and solid conductors (von 0,2 - 6,0 mm²)

Adjustable, removable length stop from 5 - 12 mm

Art.-No.	Type	Total length	Weight in g	1000 V
15-531 VDE	glass fibre reinforced plastic, fully insulated	200	110	



15-531 VDE

► Metal saw bow

Strong die-cast aluminium frame, two-colour multilayer dip insulation

Art.-No.	Type	Total length	Weight in g	1000 V
17-541 VDE	Saw blade (150 mm) interchangeable	270	180	
17-547 VDE	Saw blade (300 mm) interchangeable hardened teeth	460	580	



17-541VDE