

# 1000 V

172 - 177



## VDE Screwdriver

**R3910XXXX**  
VDE SCREWDRIVER

for slotted head screws

- > Based on DIN 5264, DIN ISO 2380
- > VDE-insulated acc. to DIN EN 60900
- > Guaranteed protection for working under voltage up to 1000V AC (alternating current) and 1500V DC (direct current)
- > Blade of high-grade chrome-molybdenum steel
- > Driven tip phosphated, corrosion-protected and low-wear
- > Dual-material handle, for easy handling
- > Moulded handle forms a firm unit with the blade
- > 5-edge handle head stops it rolling off when put down
- > Elongated hole in the handle for hanging up



Code	No.	mm	mm	mm	mm	kg
<b>3301400</b>	R39102514	2.5	0.4	75	145	0.030
<b>3301401</b>	R39100319	3.0	0.5	100	170	0.036
<b>3301402</b>	R39100419	4.0	0.8	100	200	0.071
<b>3301403</b>	R39105524	5.5	1.0	125	225	0.091

**R3920XXXX**  
VDE SCREWDRIVER

for cross-head screws PH

- > Based on DIN 7438, DIN ISO 8764
- > VDE-insulated acc. to DIN EN 60900
- > Guaranteed protection for working under voltage up to 1000V AC (alternating current) and 1500V DC (direct current)
- > Blade of high-grade chrome-molybdenum steel
- > Driven tip phosphated, corrosion-protected and low-wear
- > Dual-material handle, for easy handling
- > Moulded handle forms a firm unit with the blade
- > 5-edge handle head stops it rolling off when put down
- > Elongated hole in the handle for hanging up



Code	No.	PH	mm	mm	kg
<b>3301404</b>	R39200115	1	80	180	0.070
<b>3301405</b>	R39200219	2	100	210	0.105

**R3930XXXX**  
VDE SCREWDRIVER

for cross-head screws PZ

- > Based on DIN 7438, DIN ISO 8764
- > VDE-insulated acc. to DIN EN 60900
- > Guaranteed protection for working under voltage up to 1000V AC (alternating current) and 1500V DC (direct current)
- > Blade of high-grade chrome-molybdenum steel
- > Driven tip phosphated, corrosion-protected and low-wear
- > Dual-material handle, for easy handling
- > Moulded handle forms a firm unit with the blade
- > 5-edge handle head stops it rolling off when put down
- > Elongated hole in the handle for hanging up



Code	No.	PZ	mm	mm	kg
<b>3301406</b>	R39300115	1	80	180	0.070
<b>3301407</b>	R39300219	2	100	210	0.104

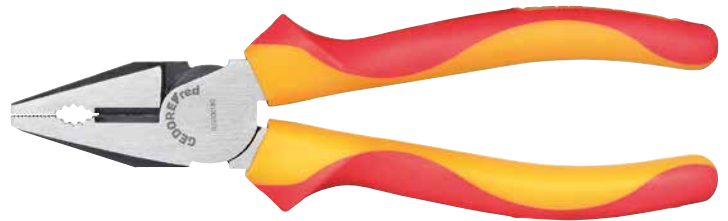
## VDE Pliers

## R2930XXXX

### VDE COMBINATION PLIERS



- > Based on DIN ISO 5748
- > Complies with VDE 0682 Part 201 and EN/IEC 60900
- > Gripping zones for flat and round stock
- > Induction-hardened long cutting edge
- > 2 dual-material handle for a hands-friendly transfer of force
- > Special tool steel, forged



Code	No.	Hard wire Ø mm	l mm	
<b>3301408</b>	R29300180	1,6	180	0.275
<b>3301409</b>	R29300200	1,8	200	0.360

## R29400180

### VDE POWER SIDE CUTTER



- > Acc. to DIN ISO 5749
- > Complies with VDE 0682 Part 201 and EN/IEC 60900
- > High cutting performance with low force
- > Slim head
- > Induction-hardened long cutting edges
- > 2 dual-material handle for a hands-friendly transfer of force
- > Special tool steel, forged



Code	No.	Piano wire Ø mm	l mm	
<b>3301410</b>	R29400180	1,6	180	0.280

## R2950 0200

### VDE TELEPHONE PLIERS



straight

- > Based on DIN ISO 5745
- > Complies with VDE 0682 Part 201 and EN/IEC 60900
- > Straight grip surfaces, lengthways-serrated
- > Induction-hardened long cutting edge
- > 2 dual-material handle for a hands-friendly transfer of force
- > Special tool steel, forged



Code	No.	Hard wire Ø mm	l mm	kg
3301411	R29500200	1,8	200	0.260

## R2951 0200

### VDE TELEPHONE PLIERS



45° angle

- > Based on DIN ISO 5745
- > Complies with VDE 0682 Part 201 and EN/IEC 60900
- > 45° angled grip surfaces, lengthways-serrated
- > Induction-hardened long cutting edge
- > 2 dual-material handle for a hands-friendly transfer of force
- > Special tool steel, forged



Code	No.	Hard wire Ø mm	l mm	kg
3301412	R29510200	1,8	200	0.260

## R2910 0010

### VDE WATER PUMP PLIERS



7 settings

- > Acc. to DIN ISO 8976 Form C
- > Complies with VDE 0682 Part 201 and EN/IEC 60900
- > Lengthways-serrated grip surfaces
- > With box joint
- > Head and joint polished
- > Chrome-vanadium steel



Code	No.	mm	inch	l mm	kg
3301413	R29100010	39	10	250	0.393

## VDE sets

**R3900 2005**

## VDE SET

5 pieces

**VDE Screwdriver:**

- > for slotted head screws: Acc. to DIN 5264, DIN ISO 2380
- > for cross-head screws PH: Acc. to DIN 7438, DIN ISO 8764
- > VDE-insulated acc. to DIN EN 60900
- > Guaranteed protection for working under voltage up to 1000V AC (alternating current) and 1500V DC (direct current)
- > Blade of high-grade chrome-molybdenum steel
- > Driven tip phosphated, corrosion-protected and low-wear
- > Dual-material handle, for easy handling
- > Moulded handle forms a firm unit with the blade
- > 5-edge handle head stops it rolling off when put down
- > Elongated hole in the handle for hanging up


**VDE Side cutter:**

- > Acc. to DIN ISO 5749
- > Complies with VDE 0682 Part 201 and EN/IEC 60900
- > Slim head
- > Induction-hardened long cutting edges
- > 2 dual-material handle for a hands-friendly transfer of force
- > Special tool steel, forged

**VDE Telephone pliers, straight pattern:**

- > Acc. to DIN ISO 5745
- > Complies with VDE 0682 Part 201 and EN/IEC 60900
- > Straight grip surfaces, lengthways-serrated
- > Induction-hardened long cutting edges
- > 2 dual-material handle for a hands-friendly transfer of force
- > Special tool steel, forged



Code	No.	Contents	pieces	
3301414	R39002005	Slotted 3, 5.5 mm Cross-slotted PH 2 VDE Side cutter 180 mm VDE Telephone pliers 200 mm, straight pattern	5	0.833

## VDE Knives

**R9322 0028**

## VDE CABLE KNIFE



- > VDE-insulated acc. to DIN EN 60900
- > Stable, straight blade
- > Straight cutting edge
- > Protective cap
- > Dual-material handle, for easy handling



Code	No.		
3301415	R93220028	185	0.143

## R9322 0128

### VDE CABLE KNIFE



- > Stable, partially-insulated and replaceable blade
- > Straight cutting edge
- > Supplied with a replacement blade
- > Integrated protective cap
- > Safety handle of impact-resistant plastic



Spare blade R93970004

Code	No.	Description	↳ mm ↳	kg
3301416	R93220128	VDE-Cable knife blades-L.45mm L.185mm	185	0.095
3301417	R93970004	Cable knife blade f.R93220128 4pcs		0.100

## Voltage tester

## R3812 0000

### VOLTAGE TESTER

- > Acc. to DIN ISO 0680
- > 8 LED displays
- > DC and AC testing
- > Display 6 / 12 / 24 / 50 / 120 / 230 / 400 V AC/DC
- > Frequency range 0 - 500 Hz
- > Degree of protection IP65



Code	No.	kg
3301418	R38120000	0.120

## Lamps

## R9530 0017

### LED TORCH

- > Aluminium housing
- > Delivery **without** three AAA batteries
- > Hanger
- > 2 levels of brightness plus warning/signal function
- > 1 W LED
- > Luminous flux 55-60 lm
- > Light range 25-30 m
- > Technical specifications subject to modifications



Code	No.	↳ mm ↳	kg
3301755	R95300017	130	0.156