

980 VDE Wire Stripper *New!*

Application for wire diameter 0,5 – 5,0 mm

Type with cable cutting facility, automatic adjustment to wire diameter, chrome plated, head polished, 2K plastic handles with red VDE security insulation and slip guards

Material high grade tool steel C 45, Code No. 1.0503

Standard insulation acc. to EN 60.900

Stock-No.

mm	g
165	190

949 VDE-Plier Dispenser *New!*

Application to be used as counter display or fixed on tool board

Type yellow lacquered with sign for prices

Material Sheet steel

Stock-No.

Contents	kg
7 pcs. each 920-165 930-165 935-45 165 950-160 960-185 960-205 970-160	13.8

Stock-No. empty

Height mm	Width mm	Depth mm	kg
125	475	290	2,7

977 VDE Cable Knife

Type with straight, hardened blade

Material blade made from stainless steel, VDE insulated handle

Standard acc. to IEC 900, VDE and GS tested

Stock-No.

mm	g
185	65

977H VDE Cable Knife

Type with hardened hook blade

Material blade made from stainless steel, VDE insulated handle

Standard acc. to IEC 900, VDE and GS tested

Stock-No.

mm	g
185	64

977A VDE Cable Knife

Type with flat blade tip to protect inner conductors, blade hardened

Material blade made from special steel, VDE insulated handle

Standard acc. to IEC 900, VDE and GS tested

Stock-No.

mm	g
185	69

MS-23 Module

Application For roller tool cabinet CADDY, Stock-No. 1200, BUDDY, Stock-No. 1210 and SUPER-CADDY, Stock-No. 1220

Type Black, with transparent cover

Material ABS

Stock-No.

Contents	g
1 piece of each	822

MS-23

VDE Pliers with 2K insulated plastic handles
960-185 Combination plier
930-205 Flat round plier
950-160 Diagonal cutter

985 VDE Cable Snip

Application suitable for easy cutting of solid cable up to $\varnothing 11 \text{ mm}/35 \text{ mm}^2$

Type black finish, polished head, with VDE insulated handles

Material special steel

Standard acc. to IEC 900, VDE and GS tested

Stock-No.

mm	g
205	346

972 VDE Reversible Ratchet

Type with safety locking device to fix sockets, with unlocking button for quick and easy release and change of tools, with 1/2" square drive

Material Chrome-Vanadium 31 CrV 3, Code No. 1.2208

Standard according to DIN 7449

Stock-No.

mm	g
265	640

971

Type

Material

Standard

973 VDE T-Bar

Type chrome plated, with VDE insulation and VDE safety locking, with 1/2" square drive

Material Chrome-Vanadium 31 CrV 3, Code No. 1.2208

Standard acc. to IEC 900, VDE and GS tested

Stock-No.

mm	g
205	485

974 VDE Extension Bar

Type chrome plated, with VDE insulation and VDE safety locking, with 1/2" male and female square drive

Material Chrome-Vanadium 31 CrV 3, Code No. 1.2208

Standard according to DIN 7434

Stock-No.

mm	g
125	202
250	309