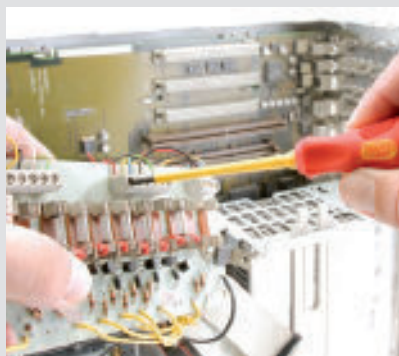
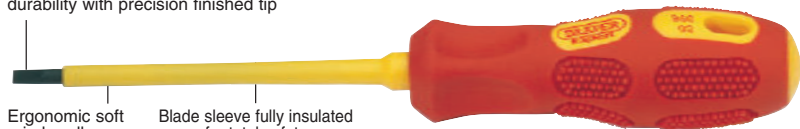


## 960 VDE SCREWDRIVERS

- VDE approved, fully insulated and individually certified to EN 60900
- Tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC

Hardened and tempered, SVCM+ steel blade for strength and durability with precision finished tip

Ergonomic soft grip handle  
Blade sleeve fully insulated for total safety



### 1 960 VDE APPROVED FULLY INSULATED PLAIN SLOT SCREWDRIVERS (DISPLAY PACKED)

Manufactured and individually certified to EN 60900

**Expert Quality**, tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC. Made with SVCM alloy steel blades which are hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath for total safety. Display packed in individual storage hanger with barcode on reverse.

Stock No.	Blade Tip	Blade Length
69211	2.5mm	75mm
69212	3.0mm	100mm
69213	4.0mm	100mm
69214	5.5mm	125mm
69215	6.5mm	150mm



### 3 960CS VDE APPROVED FULLY INSULATED CROSS SLOT SCREWDRIVERS (DISPLAY PACKED)

Manufactured and individually certified to EN 60900

**Expert Quality**, tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC. Made with SVCM alloy steel blades which are hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath for total safety. Display packed in individual storage hanger with barcode on reverse.

Stock No.	Blade Tip	Blade Length
69221	No.0	60mm
69222	No.1	80mm
69223	No.2	100mm



### 5 960PZ VDE APPROVED FULLY INSULATED PZ TYPE SCREWDRIVERS (DISPLAY PACKED)

Manufactured and individually certified to EN 60900

PZ TYPE products are compatible with \*Pozidriv®/Supadriv® fixing systems

**Expert Quality**, tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC. Made with SVCM alloy steel blades which are hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath for total safety. Display packed in individual storage hanger with barcode on reverse.

Stock No.	Blade Tip	Blade Length
69227	No.0	60mm
69228	No.1	80mm
69229	No.2	100mm
75389	No.3	150mm

### 2 960B VDE APPROVED FULLY INSULATED PLAIN SLOT SCREWDRIVERS (SOLD LOOSE)

Stock No.	Blade Tip	Blade Length
69216	2.5mm	75mm
69217	3.0mm	100mm
69218	4.0mm	100mm
69219	5.5mm	125mm
69220	6.5mm	150mm

### 4 960CSB VDE APPROVED FULLY INSULATED CROSS SLOT SCREWDRIVERS (SOLD LOOSE)

Stock No.	Blade Tip	Blade Length
69224	No.0	60mm
69225	No.1	80mm
69226	No.2	100mm

### 6 960PZB VDE APPROVED FULLY INSULATED PZ TYPE SCREWDRIVERS (SOLD LOOSE)

Stock No.	Blade Tip	Blade Length
69230	No.0	60mm
69231	No.1	80mm
69232	No.2	100mm



### 7 960/4 VDE APPROVED FULLY INSULATED SCREWDRIVER SET (4 PIECE)

Manufactured and individually certified to EN 60900

**Expert Quality**, tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC. Made with SVCM alloy steel blades which are hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath for total safety. Display packed.

Contents: • 2 plain slot size: 2.5 x 75 and 5.5 x 125mm • 2 PZ TYPE: No.1 and No.2

Stock No.  
69233



### 8 960/7 VDE APPROVED FULLY INSULATED SCREWDRIVER SET (7 PIECE)

Manufactured and individually certified to EN 60900

**Expert Quality**, tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC. Made with SVCM alloy steel blades which are hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath for total safety. Display packed.

Contents: • 4 plain slot, sizes: 2.5 x 75, 3.0 x 100, 5.5 x 125 and 6.5 x 150mm • 3 PZ TYPE: No.0, No.1 and No.2

Stock No.  
88608