965 VDE ERGO PLUS® DRAPER EXPERT SCREWDRIVERS

- Ergo Plus® design handles for superior grip and comfort.
- VDE approved, fully insulated, manufactured and individually certified to EN 60900
- Tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC

YOUTUBE.COM/ DRAPERTOOLSTV



Blades manufactured from SVCM+ alloy steel and thoroughly hardened and chemically blacked

VDE approved, fully insulated, dual layer blade sheath for total safety, when outer layer splits and yellow layer is exposed dispose and replace

























ERGO PLUS® VDE PLAIN SLOT SCREWDRIVERS (DISPLAY PACKED)

Manufactured and individually certified to

Expert Quality, tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC. Blades manufactured from SVCM+ alloy steel hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath providing total safety. Display packed on individual storage hangers.

Stock	Blade	Blade	
No.	Tip	Length	
64367 64368 64413 64414	2.5mm 3.0mm 3.5mm 4.0mm	75mm 100mm 100mm	
64419	5.5mm	125mm	
64422	6.5mm	150mm	
64426	8.0mm	175mm	



ERGO PLUS® VDE CROSS SLOT SCREWDRIVERS (DISPLAY PACKED)

Manufactured and individually certified to

Expert Quality, tested to 10kV, suitable for working on live circuits of 1kV AC and 1.5kV DC. Blades manufactured from SVCM+ alloy steel hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath for total safety. Display packed on individual storage hangers.

No.	Blade Tip	Blade Length	
64427 64429 64432 64433	No.0 No.1 No.2 No.3	60mm 80mm 100mm 150mm	



ERGO PLUS® VDE PZ TYPE SCREWDRIVERS (DISPLAY PACKED)

Manufactured and individually certified to EN 60900

PZTYPE 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. Blades manufactured from SVCM+ alloy steel hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handle with deep set blade sheath for total safety. Display packed on individual storage hanger.

Stock	Blade	Blade	
No.	Tip	Length	
64476	No.0	60mm	
64477	No.1	80mm	
64484	No.2	100mm	
64485	No.3	150mm	















4 965PZ/SL **ERGO PLUS® VDE PZ/SL TYPE**

SCREWDRIVERS (DISPLAY PACKED) Manufactured and individually certified to

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. Blades manufactured from SVCM alloy steel hardened, tempered and chemically blacked. Specifically designed for use with electrical screws on RCB & MCB's with in distribution and consumer units. Fully insulated ergonomic soft grip handle with deep-set blade sheath for total safety. Display packed in individual storage hangers.

Stock	Blade	Blade	
No.	Tip	Length	
64489	PZ/SL1	80mm	
64495	PZ/SL2	100mm	

ERGO PLUS® VDE 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. Blades manufactured from SVCM+ alloy steel hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handles with deep-set blade sheath for total safety. Display packed.

- 2 plain slot size: 2.5 x 75 and 4.0 x 100mm
- 2 PZ TYPE: No.1 x 80 and No.2 x 100mm

Stock No.			
64693			

ERGO PLUS® VDE 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. Blades manufactured from SVCM+ alloy steel hardened, tempered and chemically blacked. Fully insulated ergonomic soft grip handles with deep-set blade sheath for total safety. Display packed.

Contents: • 4 plain slot size: 2.5 x 100, 4.0 x 100, 5.5 x 125 and 6.50 x 150mm • 3 PZ TYPE: No.0 x 60. No.1 x 80 and No.2 x 100mm

Stock No.		
64694		