



KTKTSD07

ELECTRONIC

Features

- 7 Piece
- Fully insulated 1000V
- Chrome Vanadium
- Ideal for electronic use, swivel tops and fast fixing screws

Product Code	Length	Blade	Tip
KTKTSD07	175mm	75mm	PH00
	175mm	75mm	PH0
	140mm	40mm	1.5mm
	160mm	65mm	1.8mm
	160mm	65mm	2mm
	175mm	75mm	2.5mm
	175mm	75mm	3mm

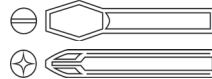


KTPS0208

PRECISION

Features

- 8 Piece
- Chrome Vanadium construction
- Ideal for all electronics industry use with hardened tips
- Supplied in a plastic carrying case
- Nickel chrome molybdenum steel blades with hardened tips
- Swivel tops aid fast fixing of screws



Product Code	Length	Blade	Tip
KTPS0208	155mm	75mm	2mm
	155mm	75mm	2.5mm
	168mm	75mm	3mm
	168mm	75mm	3.5mm
	168mm	75mm	4mm
	155mm	75mm	P0
	168mm	75mm	P1
	168mm	75mm	P2

NEON

Features

- Detects voltage from 110V - 250V AC
- Electrical orange colour for high visibility
- Long life neon light
- Ideal to test mains circuits to see if they are live
- Tough all moulded construction & sealed for safety



VNS1407

VNS1410

Product Code	Length	Blade	Tip
VNS1407	140mm	65mm	3mm
VNS1410	190mm	100mm	3.5mm

TERMINAL

Features

- High quality special alloy chrome vanadium blade
- Clear colour coded top for slot/crosshead
- Ultra comfort swivel top gives speed and control
- Thin sleeve protected blade gives excellent access



TSD0320S

TSD0320P

Product Code	Length	Blade	Tip
TSD0320S	195mm	100mm	3.5mm
TSD0320P	195mm	100mm	PZ2

STUBBY

Features

- Perfect for hard to reach areas
- Tough, chrome vanadium steel shank
- Comfortable grip
- KTES0406: Flat stubby
- KTEP04P2: Philips P2 stubby



KTES0406

KTEP04P2

Product Code	Length	Blade	Tip
KTES0406	100mm	40mm	6mm
KTEP04P2	100mm	40mm	P2

TERMINAL

Features

- Terminal screws with recessed heads
- Fully insulated for 1000V working to EN 60900
- Ideal for circuit breakers



TSD0407

Product Code	Length	Blade	Tip
TSD0407	150mm	100mm	6mm