



KTIN0513

METRIC NUT

Features

- 6 Piece
- Conforms to EN 60900 standards
- Specially designed as a nut driver with a tube

- Fully insulated for heavy duty for professional use up to 1000V AC
- New soft grip handles for maximum torque

Product Code	Length	Shaft	Head
KTIN0513	225mm	155mm	5mm
	260mm	150mm	6mm
	260mm	150mm	7mm
	270mm	150mm	8mm
	270mm	150mm	10mm
	270mm	150mm	13mm



KTIN0205

METRIC NUT

Features

- Conforms to EN 60900 standards
- For use on or near electrical systems generating up to 1000V

- Reinforced Polypropylene handles for comfort and durability

Product Code	Length	Shaft	Head
KTIN0205	210mm	125mm	5mm
KTIN0207	225mm	125mm	7mm
KTIN0208	225mm	125mm	8mm
KTIN0210	225mm	125mm	10mm
KTIN0213	235mm	125mm	13mm



VRA125

RATCHET

Features

- Fully insulated for use on live conductors up to 1000V AC
- ½ Inch size (12.7mm)
- Conforms to EN 60900 standards

- Ratchet reverse
- Socket unlock button
- Individually tested to 10 000V

Product Code	Length	Size
VRA125	250mm	24mm



VEB125



VEB250

RATCHET EXTENSION

Features

- ½ Inch size (12.7mm)
- Conforms to IEC 60900 standards
- Individually tested to 10 000V

Product Code	Length	Size	Head
VEB125	125mm	1/2"	PH00
VEB250	250mm	1/2"	PH0



INSULATED SOCKETS

Features

- Fully insulated for use on live conductors up to 1000V AC
- Individually tested to 10 000V
- Chrome vanadium
- Conforms to EN 60900 standard
- Metric

Product Code	Head
VSS10	10mm
VSS12	12mm
VSS13	13mm
VSS14	14mm
VSS16	16mm
VSS17	17mm
VSS19	19mm
VSS20	20mm
VSS22	22mm

