

INSULATED TERMINALS



INSULATED TERMINALS

Kompress Terminals are produced to comply generally with the requirements of BS6516 part 2: 1990 and are supplied in accordance with our ISO 9002 accredited certification.

They are manufactured from high conductivity copper or brass, electro tinned for corrosion resistance.

All Kompress Terminals feature a bell mouthed barrel for faster and easier conductor entry.

INSULATED VINYL GRIP (VG)

Kompress Insulated Vinyl Grip (VG) Terminals feature vinyl insulation support.

INSULATED COPPER GRIP (CG)

Kompress Insulated Copper Grip (CG) Terminals are most suitable for applications where they will be subject to vibration or frequent flexing.

NON INSULATED TERMINALS

Most Kompress Terminals are available without insulation, if required (see table opposite).

HOW TO SPECIFY

The Kompress part numbering system has been carefully devised to help the specifier understand and recognise each element of the code. This simple part numbering system makes specifying easy without constant reference to the catalogue.

To create your code, start by specifying type and size. For example, to specify Ring for 2.5mm² cable to fit 4.3mm (or M4) stud.

e.g. R 2.5 - 4.3

If insulation required, add prefix 'I'

e.g. IR 2.5 - 4.3

To specify either Vinyl Grip or Copper Grip
add suffix VG or CG.

e.g. IR 2.5 - 4.3 (VG)

If VG or CG not specified, the most common version will be supplied
(see Terminal Types chart on opposite page).

TERMINAL TYPES

CONNECTION TYPE	NORMALLY SUPPLIED AS VINYL GRIP (VG)									NORMALLY SUPPLIED AS COPPER GRIP (VG)							NORMALLY SUPPLIED AS NYLON GRIP (NG)		
	RINGS	FORKS	FLANGED FORKS	LOCKING FORKS	HOOKS	BLADES	HOOB BLADES	PINS	SPLICES	TOTALLY INSUL. PIGGY BACK	PUSH-ONS FEMALE	PUSH-ONS MALE	TOTALLY INSUL. PUSH-ONS	PIGGY BACKS	SOCKETS	BULLETS	END SPLICES	FULLY INSUL. FEMALE	FULLY INSUL. MALE
VINYL GRIP	●	●	●	●	●	●	●	●	●		●	●		●	●	●			
COPPER GRIP	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●			
NON INSULATED	●	●	●	●	●	●	●	●			●	●		●					
NYLON GRIP																	●	●	●

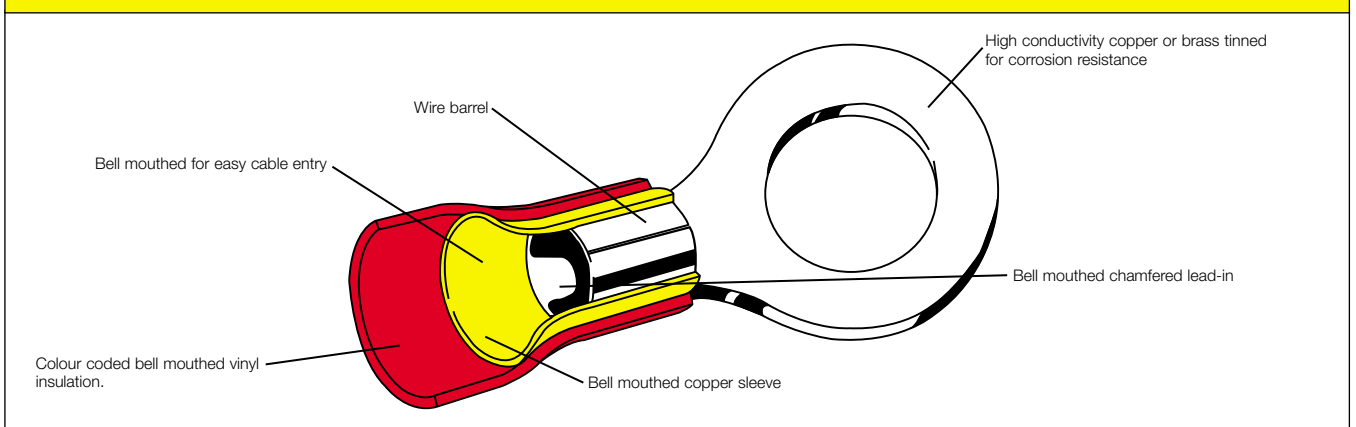
INTERNATIONAL STANDARDS

	UL Listed	
	CSA Certified	
	UL Listed and CSA Certified	

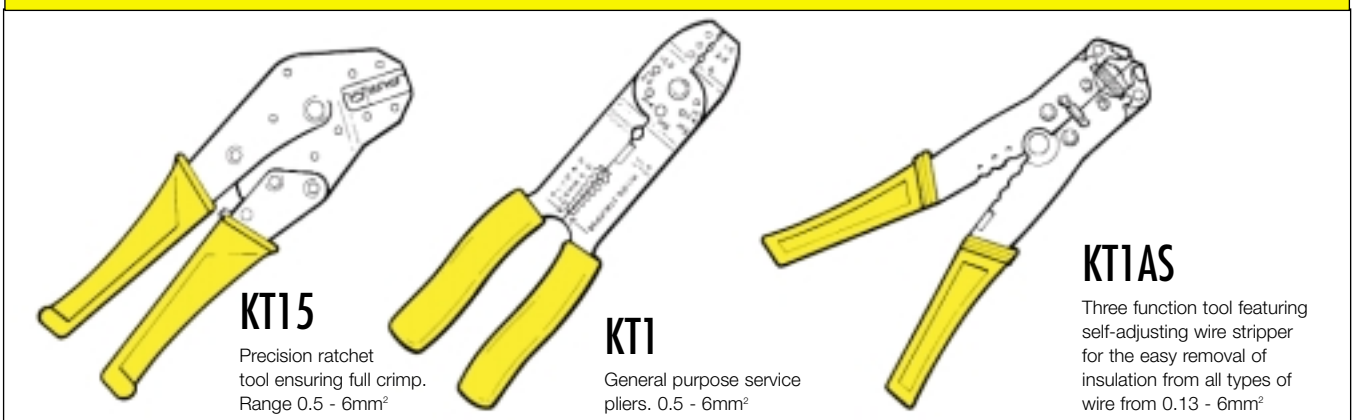
ISO 9002 ACCREDITATION



PRODUCT PROFILE



INSULATED TERMINAL TOOLS



While every effort has been made to ensure that the information contained in this catalogue is accurate, Kompres reserves the right to amend the size and specifications of its products in line with its policy of continuing improvement and development.

0.5 - 1.5mm²

RINGS	FORKS	FLANGED FORKS	LOCKING FORKS	HOOKS	BLADES	HOOK BLADES	PINS	SPLICES	PARALLEL SPLICES
<ul style="list-style-type: none"> ◊ IR 1.5-2.2 ◊ IR 1.5-3.2 IR 1.5-3.2 N ◊ IR 1.5-3.7 ◊ IR 1.5-4.3 ◊ IR 1.5-5.3 ◊ IR 1.5-6.5 ◊ IR 1.5-8.5 ◊ IR 1.5-10 IR 1.5-12 	<ul style="list-style-type: none"> ◊ IF 1.5-3.2 ◊ IF 1.5-3.2 N ◊ IF 1.5-3.7 ◊ IF 1.5-3.7 N ◊ IF 1.5-4.3 ◊ IF 1.5-4.3 N ◊ IF 1.5-5.3 IF 1.5-5.3 N ◊ IF 1.5-6.5 	<ul style="list-style-type: none"> ◊ IFF 1.5-3.7 ◊ IFF 1.5-3.7 N ◊ IFF 1.5-4.3 ◊ IFF 1.5-4.3 N ◊ IFF 1.5-5.3 	<ul style="list-style-type: none"> ◊ ILF 1.5-3.7 ◊ ILF 1.5-4.3 ◊ ILF 1.5-5.3 	<ul style="list-style-type: none"> ◊ IH 1.5-3.7 ◊ IH 1.5-4.3 ◊ IH 1.5-5.3 	<ul style="list-style-type: none"> ◊ IBL 1.5-10 ◊ IBL 1.5-11 ◊ IBL 1.5-14 ◊ IBL 1.5-18 	<ul style="list-style-type: none"> ◊ IHBL 1.5-3.0 ◊ IHBL 1.5-4.6 	<ul style="list-style-type: none"> ◊ IP 1.5-9.5 ◊ IP 1.5-12 	<ul style="list-style-type: none"> ■ IS 1.5-1.5 	<ul style="list-style-type: none"> IPS 1.5

1.5 - 2.5mm²

RINGS	FORKS	FLANGED FORKS	LOCKING FORKS	HOOKS	BLADES	HOOK BLADES	PINS	SPLICES	PARALLEL SPLICES
<ul style="list-style-type: none"> ◊ IR 2.5-2.2 ◊ IR 2.5-3.2 ◊ IR 2.5-3.7 ◊ IR 2.5-3.7 N ◊ IR 2.5-4.3 ◊ IR 2.5-4.3 N ◊ IR 2.5-5.3 ◊ IR 2.5-6.5 ◊ IR 2.5-8.5 ◊ IR 2.5-10 ◊ IR 2.5-12 	<ul style="list-style-type: none"> ◊ IF 2.5-3.2 ◊ IF 2.5-3.2 N ◊ IF 2.5-3.7 ◊ IF 2.5-3.7 N ◊ IF 2.5-4.3 ◊ IF 2.5-4.3 N ◊ IF 2.5-5.3 IF 2.5-6.5 IF 2.5-8.5 	<ul style="list-style-type: none"> ◊ IFF 2.5-3.7 IFF 2.5-3.7 N ◊ IFF 2.5-4.3 IFF 2.5-4.3 N ◊ IFF 2.5-5.3 	<ul style="list-style-type: none"> ◊ ILF 2.5-3.7 ◊ ILF 2.5-4.3 ◊ ILF 2.5-5.3 	<ul style="list-style-type: none"> ◊ IH 2.5-3.7 ◊ IH 2.5-4.3 ◊ IH 2.5-5.3 	<ul style="list-style-type: none"> IBL 2.5-9 ◊ IBL 2.5-18 	<ul style="list-style-type: none"> ◊ IHBL 2.5-3.0 ◊ IHBL 2.5-4.6 	<ul style="list-style-type: none"> ◊ IP 2.5-9.5 ◊ IP 2.5-12 	<ul style="list-style-type: none"> ■ IS 2.5-2.5 	<ul style="list-style-type: none"> IPS 2.5

4 - 6mm²

RINGS	FORKS	FLANGED FORKS	LOCKING FORKS	HOOKS	BLADES	HOOK BLADES	PINS	SPLICES
<ul style="list-style-type: none"> IR 6-3.2 ◊ IR 6-3.7 ◊ IR 6-4.3 ◊ IR 6-4.3 N ◊ IR 6-5.3 ◊ IR 6-6.5 ◊ IR 6-8.5 ◊ IR 6-10 IR 6-12 	<ul style="list-style-type: none"> ◊ IF 6-3.7 ◊ IF 6-4.3 ◊ IF 6-5.3 ◊ IF 6-6.5 IF 6-8.5 IF 6-10 	<ul style="list-style-type: none"> ◊ IFF 6-3.7 ◊ IFF 6-4.3 ◊ IFF 6-5.3 	<ul style="list-style-type: none"> ◊ ILF 6-3.7 ◊ ILF 6-4.3 ◊ ILF 6-5.3 	<ul style="list-style-type: none"> ◊ IH 6-3.7 ◊ IH 6-4.3 ◊ IH 6-5.3 	<ul style="list-style-type: none"> ◊ IBL 6-10 IBL 6-18 	<ul style="list-style-type: none"> IHBL 6-4.6 	<ul style="list-style-type: none"> ◊ IP 6-14 	<ul style="list-style-type: none"> ■ IS 6-6

TERMINALS



END SPLICES	PUSH-ONS FEMALE	PUSH-ONS MALE	TOTALLY INSUL. PUSH-ONS	PIGGY BACKS	TOTALLY INSUL. PIGGY BACKS	BULLETS	SOCKETS	FULLY INSUL. FEMALE	FULLY INSUL. MALE
IES 1.5(NG)	<ul style="list-style-type: none"> ◇ IPO 1.5-2.8 ◇ IPO 1.5-2.8 X ◇ IPO 1.5-4.8 IPO 1.5-4.8 X ◇ IPO 1.5-6.3 	<ul style="list-style-type: none"> IPOM 1.5-4.8 IPOM 1.5-6.3 	<ul style="list-style-type: none"> IPO 1.5-2.8 TI IPO 1.5-2.8 XTI IPO 1.5-4.8 TI IPO 1.5-4.8 XTI IPO 1.5-6.3 TI 	<ul style="list-style-type: none"> ◇ IPB 1.5-6.3 	<ul style="list-style-type: none"> IPB 1.5-6.3 TI 	<ul style="list-style-type: none"> ◇ IB 1.5-4.0 	<ul style="list-style-type: none"> ISO 1.5-4.0 	<ul style="list-style-type: none"> IPO 1.5-6.3 FI (NG) 	<ul style="list-style-type: none"> IPOM 1.5-6.3 FI (NG)

END SPLICES	PUSH-ONS FEMALE	PUSH-ONS MALE	TOTALLY INSUL. PUSH-ONS	PIGGY BACKS	TOTALLY INSUL. PIGGY BACKS	BULLETS	SOCKETS	FULLY INSUL. FEMALE	FULLY INSUL. MALE
IES 2.5(NG)	<ul style="list-style-type: none"> ◇ IPO 2.5-4.8 IPO 2.5-4.8 X ◇ IPO 2.5-6.3 	<ul style="list-style-type: none"> IPOM 2.5-4.8 IPOM 2.5-6.3 	<ul style="list-style-type: none"> IPO 2.5-4.8 TI IPO 2.5-4.8 XTI IPO 2.5-6.3 TI 	<ul style="list-style-type: none"> ◇ IPB 2.5-6.3 	<ul style="list-style-type: none"> IPB 2.5-6.3 TI 	<ul style="list-style-type: none"> ◇ IB 2.5-4.0 ◇ IB 2.5-4.6 ◇ IB 2.5-5.0 	<ul style="list-style-type: none"> ISO 2.5-4.0 ISO 2.5-5.0 	<ul style="list-style-type: none"> IPO 2.5-6.3 FI (NG) 	<ul style="list-style-type: none"> IPOM 2.5-6.3 FI (NG)

PARALLEL SPLICES	END SPLICES	PUSH-ONS FEMALE	PUSH-ONS MALE	TOTALLY INSUL. PUSH-ONS
IPS 6	IES 6 (NG)	<ul style="list-style-type: none"> ◇ IPO 6-6.3 IPO 6-9.5 	<ul style="list-style-type: none"> ◇ IPOM 6-6.3 	<ul style="list-style-type: none"> IPO 6-6.3 TI

AUTOMOTIVE TYPES	
KOMP KONNECT 	SNAP SOCKETS
<ul style="list-style-type: none"> KK 1.5 KK 2.5 KK 6.0 	<ul style="list-style-type: none"> SS 1 SS 2 <p>For use with Brass Bullets</p> <ul style="list-style-type: none"> BBT 1 BBT 2 BBT 3 BBT 4

0.5mm ² Conductor	0.75mm ² Conductor	1.0mm ² Conductor	1.5mm ² Conductor																																																				
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END TERMINAL TOOLS

 KTET 1 General purpose service pliers for End Terminals range - 0.25-2.5mm ²	 KTET 2 General purpose service pliers for End Terminals range - 0.5-16mm ²	 KTET 3 General purpose service pliers for End Terminals range - 16-50mm ²
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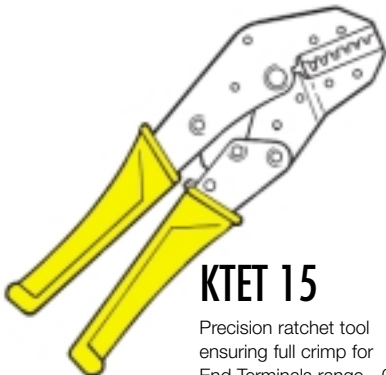
TERMINALS



2.5mm ² Conductor	4mm ² Conductor	6mm ² Conductor	10mm ² Conductor																																				
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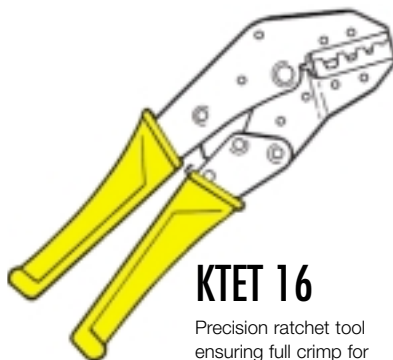
70mm ² Conductor	95mm ² Conductor	120mm ² Conductor	150mm ² Conductor																
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KPET 95	Red																		
REFERENCE	COLOUR																		
KPET 120	Blue																		
REFERENCE	COLOUR																		
KPET 150	Yellow																		

END TERMINAL RATCHET TOOLS



KTET 15

Precision ratchet tool ensuring full crimp for End Terminals range - 0.5-4mm²



KTET 16

Precision ratchet tool ensuring full crimp for End Terminals range - 6-16mm²

LEGEND

- F = French
- G = German
- D = Din
- T = Tri-rated cables
- X2 = Twin
(to accept 2 cables)

The complete range of end terminals is also available non-insulated. To specify, replace KPET prefix with KUET

KOMPRESS



KOMPRESS HOLDINGS LTD
LITTLE TENNIS STREET
NOTTINGHAM NG2 4EL
UNITED KINGDOM
TEL: +44 (0) 115 958 1029
FAX: +44 (0) 115 958 4180

Ask for details of other
Kompress products -

COPPER TERMINALS

CABLE TIES AND FIXINGS

CABLE JOINTING KITS

TOOLING

FLEXIBLE CONDUITS

EARTHING EQUIPMENT

SAFETY SIGNS AND TAPES

CABLE MARKERS

E-mail: sales@kompress.com
Website: www.kompress.com