

G.I. CONDUITS GLANDS & ACCESSORIES

- GI Conduits & Accessories
- GI Flexible Conduits
- Glands & Lugs
- GI Boxes
- Accessories



Established in 2005, Kedbrooke Industries Ltd (KIL) is an international manufacturer and distributor of quality electrical products under the brand Kedbrooke. Kedbrooke range of products include lamps and light fittings, commercial and industrial fans, cables and cable accessories, cable management systems, insect killers etc. Operating out of more than 15 contractual manufacturing facilities KIL exports its products to Middle East, Africa, Europe and South East Asia. KIL is dedicated to ensure supply of reliable, efficient and safe products at reasonable prices.

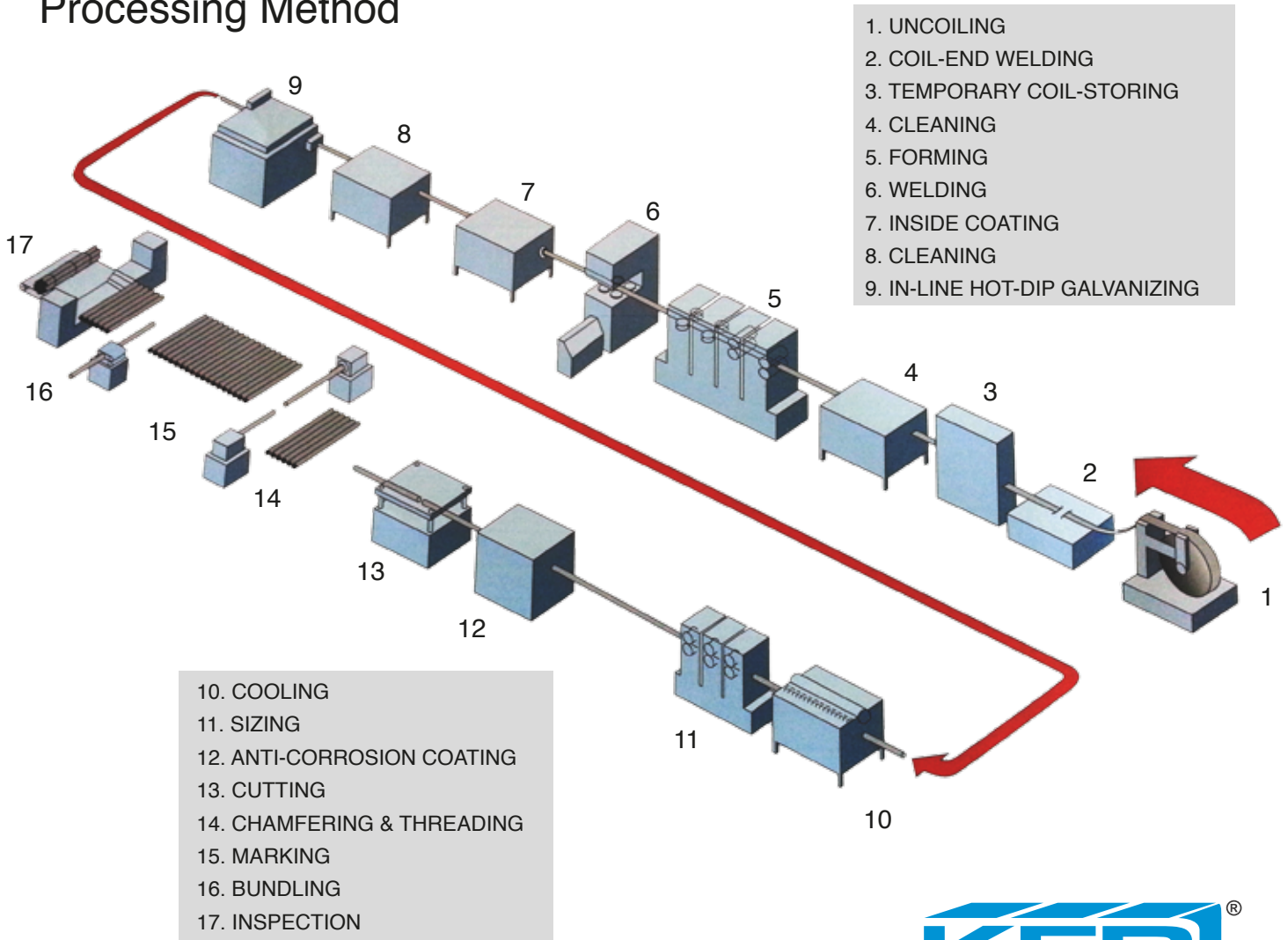
GI Conduit, Class 4

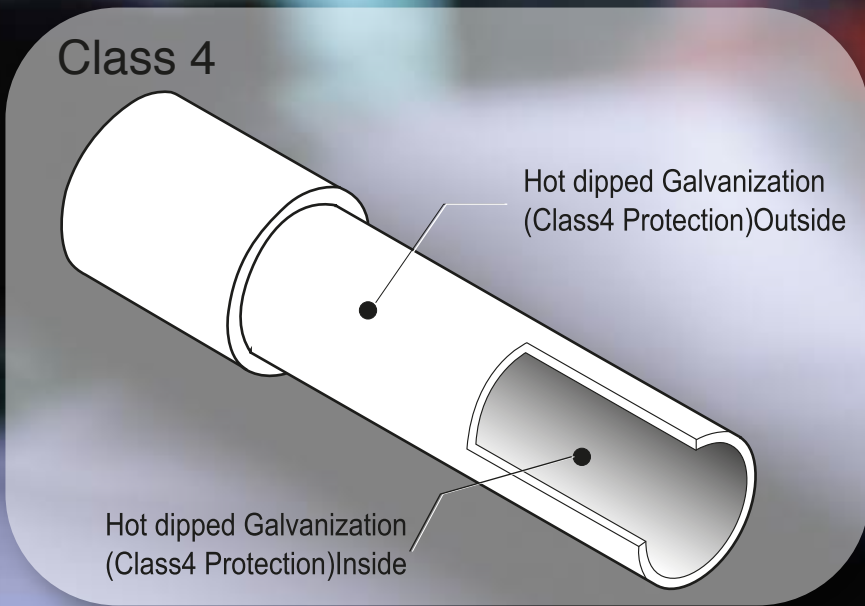
Description:

- * Hot Dip Galvanised Steel Conduits complying to BS 4568 Part 1 :1993.
- * Hot dip galvanised (Heavy Protection), both inside and outside.
- * Both ends threaded with one coupler and protected with plastic cap at the other end.
- * Standard Length is 3.75 meters (10pcs / bundle).



Processing Method





BS 4568 Part 1 - 1970 Hot dipped galvanised Inside & Out Side (Class 4)

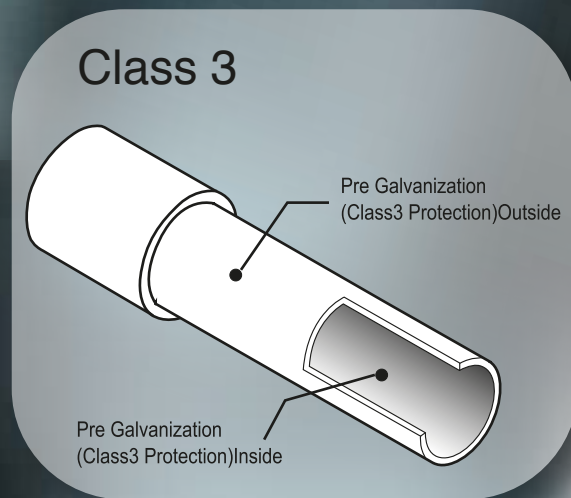
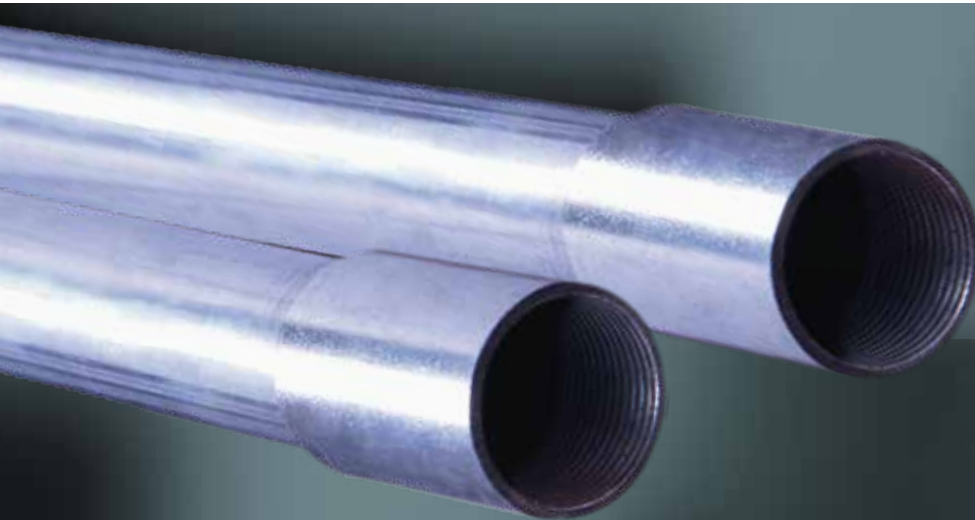
PART No.	Size (mm)	Outside Diameter		Wall Thickness (mm)	Length (meters)	Length of Thread		Primary Bundle (pcs)
		Min	Max			Min	Max	
KBC420	20	18.9mm	19.05mm	1.6±0.15	3.75	11.5mm	13.5mm	10
KBC425	25	25.25mm	25.4mm	1.6±0.15	3.75	13.0mm	15.0mm	10
KBC432	32	31.5mm	31.8mm	1.6±0.15	3.75	16.0mm	18.0mm	10

Also available in 40 & 50mm inside & outside galvanised class 4 (BS31)

GI Conduit, Class 3

Description:

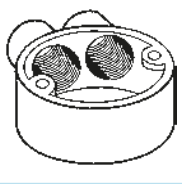
- * Pre Galvanised Steel Conduits complying to BS 4568 Part 1 :1993.
- * Pre Galvanised (Heavy Protection), both inside and outside.
- * Both ends threaded with one coupler and protected with plastic cap at the other end.
- * Standard Length is 3.75 meters (10pcs / bundle).



G.I. Conduit (To BS 4568, BS 31)

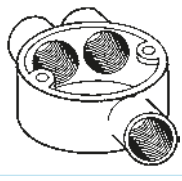
PART No.	Size (mm)	Outside Diameter		Wall Thickness (mm)	Length (meters)	Length of Thread		Primary Bundle (pcs)
		Min	Max			Min	Max	
Heavy Gauge								
KBC320	20	19.7mm	20.0mm	1.6±0.15	3.75	13.0mm	15.0mm	10
KBC325	25	24.6mm	25.0mm	1.6±0.15	3.75	16.0mm	18.0mm	10
KBC332	32	31.6mm	32.0mm	1.6±0.15	3.75	18.0mm	20.0mm	10
KBC340	40	39.6mm	40.0mm	1.8±0.15	3.75	19.0mm	22.0mm	5
KBC350	50	49.6mm	50.0mm	1.8±0.15	3.75	19.0mm	22.0mm	5
Medium Gauge								
KBC320	20	19.7mm	20.0mm	1.35±0.15	3.75	13.0mm	15.0mm	10
KBC325	25	24.6mm	25.0mm	1.35±0.15	3.75	16.0mm	18.0mm	10
KBC332	32	31.6mm	32.0mm	1.35±0.15	3.75	18.0mm	20.0mm	10

Conduit Fittings & Accessories



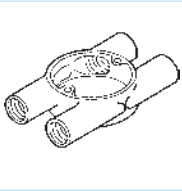
Branch Two Way (U) No. KB 195

Size: 20mm 25mm
Pack Qty: 10 10



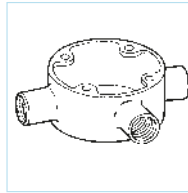
Branch Three Way (Y) No. KB 196

Size: 20mm 25mm
Pack Qty: 10 10



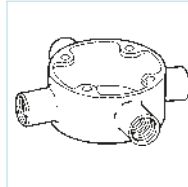
Twin Through Way (H) No. KB 197

Size: 20mm 25mm
Pack Qty: 10 10



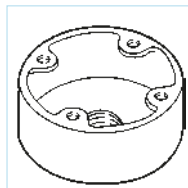
Tee No. KB 214

Size: 20mm 25mm 32mm
Size: 1 1/2" 2"



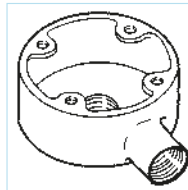
Intersection No. KB 215

Size: 20mm 25mm 32mm
Size: 1 1/2" 2"



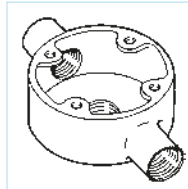
Back Outlet No. KB 216

Size: 20mm
Pack Qty: 5



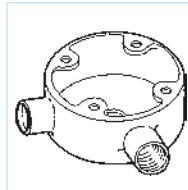
Terminal and Back Outlet No. KB 217

Size: 20mm
Pack Qty: 5



Through and Back Outlet No. KB 218

Size: 20mm
Pack Qty: 5



Angle and Back Outlet No. KB 219

Size: 20mm
Pack Qty: 5

BOXES-CIRCULAR,LARGE

Material: Malleable Iron

Finishes: Black Enamel, Galvanised

81mm Internal Diameter

20mm and 25mm Boxes Minimum 35mm Deep

32mm Box Minimum 38mm Deep

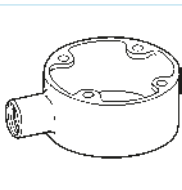
1 1/2" Box Minimum 44mm Deep

2" Box Minimum 57mm Deep

Tapped M4 at 71.5mm centres.

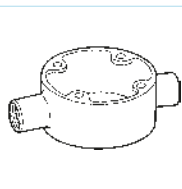
With tapped hole in base for earthing screw.

Supplied without cover or fixing screws unless ordered.



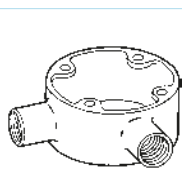
Terminal No. KB 211

Size: 20mm 25mm 32mm
Size: 1 1/2" 2"



Through No. KB 212

Size: 20mm 25mm 32mm
Size: 1 1/2" 2"

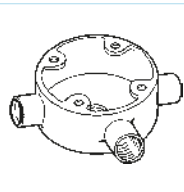


Angle No. KB 213

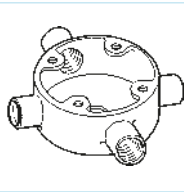
Size: 20mm 25mm 32mm
Size: 1 1/2" 2"



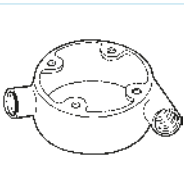
Conduit Fittings & Accessories



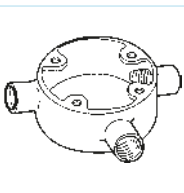
**Tee and Back Outlet
No. KB 220**
Size: 20mm
Pack Qty: 5



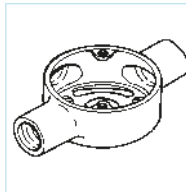
**Intersection and Back Outlet
No. KB 221**
Size: 20mm
Pack Qty: 5



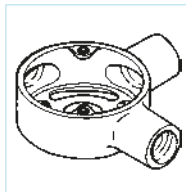
Tangent Angle No. KB 222
Size: 20mm
Pack Qty: 5



Tangent Tee No. KB 223
Size: 20mm
Pack Qty: 5



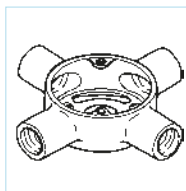
Through No. KB 242
Size: 20mm 25mm
Pack Qty: 10 10



Angle No. KB 243
Size: 20mm 25mm
Pack Qty: 10 10



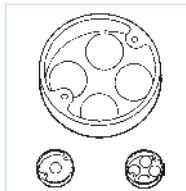
Tee No. KB 244
Size: 20mm 25mm
Pack Qty: 10 10



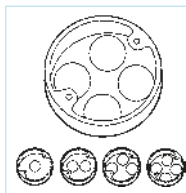
Intersection No. KB 245
Size: 20mm 25mm
Pack Qty: 10 10

LOOPING IN BOXES

With tapped hole in base for earthing screw. 20mm clearance



Steel Medium No. KB 274
Material: Steel. Finishes: Black Enamel, Galvanised. With tapped hole in base for earthing screw. 1 Hole or 4 Knockouts
Size: 29mm Deep X 63.5mm Inter.Dia.



Malleable Iron Medium No. KB 272
Material: Malleable Iron. Finishes: Black Enamel, Galvanised. With tapped hole in base for earthing screw. 1,2,3,4Holes.
Minimum: 31mm Deep X 63.5mm Inter.Dia.

SMALL EXTENSION PATTERN BOXES

Material: Malleable Iron
Finishes: Black Enamel, Galvanised
60.3mm Internal Diameter
20mm Boxes Minimum 25mm Deep
32mm Box Minimum 28mm Deep
Tapped M4 at 50.8mm centres.
With tapped hole in base for earthing screw.
Supplied without cover or fixing screws unless ordered.

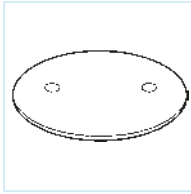


Terminal No. KB 223
Size: 20mm 25mm
Pack Qty: 10 10



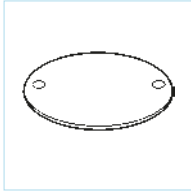
Conduit Fittings & Accessories

SMALL BOX COVERS [LIDS]



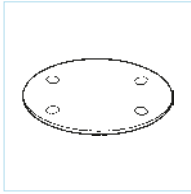
**No Screws Light Cover with Dia.86mm
No. KB 280**

Material: Steel
Finishes: Black Enamel, Galvanised



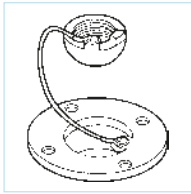
**No Screws Light Cover with Dia.65mm
No. KB 281**

Material: Steel
Finishes: Black Enamel, Galvanised



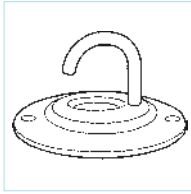
**No Screws Light Cover with Dia.65mm
No. KB 381**

Material: Steel
Finishes: Black Enamel, Galvanised



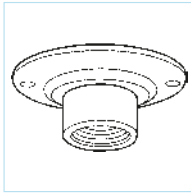
**Cover, Ball and Socket, Earthed
No. KB 286**

Material: Malleable Iron with copper earthwire
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm



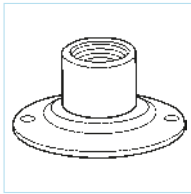
**Combined Hook Dome Cover
No. KB 287**

Material: Steel
Finishes: Black Enamel, Galvanised



**Female Dome Cover
No. KB 288**

Material: Malleable Iron
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm

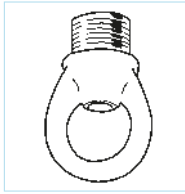


**Female Dome Cover
No. KB 289**

Material: Steel
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm

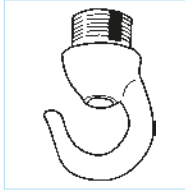


HOOKS AND LOOPS



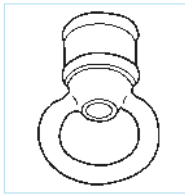
Male Loop No. KB 501

Material: Malleable Iron
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm



Male Hook No. KB 502

Material: Malleable Iron
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm



Female Loop No. KB 503

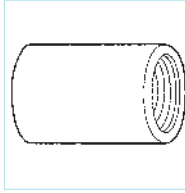
Material: Malleable Iron
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm



Female Hook No. KB 504

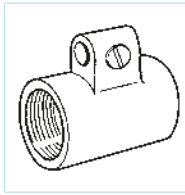
Material: Malleable Iron
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm

COUPLINGS



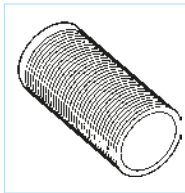
GI Coupler No. KB 101

Material: Steel
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm 32mm
Size: 1½" 2"



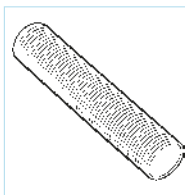
Earthing Coupling No. KB 105

Material: Malleable Iron
Finishes: Black Enamel, Galvanised
Size: 20mm 25mm 32mm
Size: 1½" 2"



Normal Nipple No. KB 107

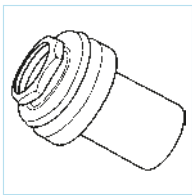
Material: Steel
Finishes: Self Colour, Galvanised
Size: 20mm 25mm 32mm
Size: 1½" 2"



300mm Long Nipple No. KB 109

Material: Steel
Finishes: Self Colour, Galvanised
Size: 20mm 25mm 32mm
Size: 1½" 2"

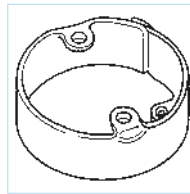
Conduit Fittings & Accessories



Flanged Coupling No. KB 110/KB111

Material: Malleable Iron
 Complete with washer and brass bush
 Finishes: Black Enamel, Galvanised
 P110(Lead washer)
 P111(Neprence washer)
 Size: 20mm 25mm 32mm

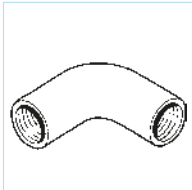
RINGS



Extension Ring No. KB 294

Material: Steel
 Finishes: Black Enamel, Galvanised
 Size: 6mm 10mm 13mm
 Size: 16mm 19mm 25mm
 Size: 32mm 38mm 50mm

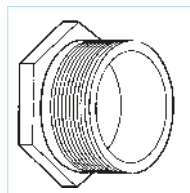
EIBOWS



Solid Elbow No. KB 121

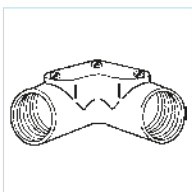
Material: Malleable Iron
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm

BUSHES



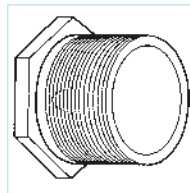
Short Male Bush No. KB 531

Material: Brass or Zinc
 Finishes: Self Colour / Brass Plated
 Size: 20mm 25mm 32mm
 Size: 1 1/2" 2"



Channel Inspection Elbow No. KB 123

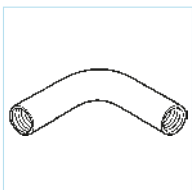
Material: Malleable Iron
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



Long Male Bush No. KB 532

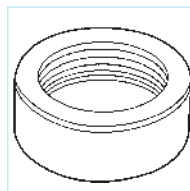
Material: Brass or Zinc
 Finishes: Self Colour / Brass Plated
 Size: 20mm 25mm 32mm
 Size: 1 1/2" 2"

BENDS



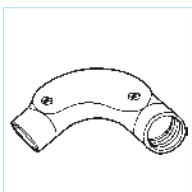
Internal Thread Normal Bends No. KB 141

Material: Steel
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



Female Bush No. KB 534

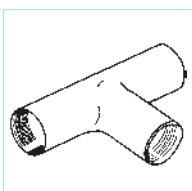
Material: Brass or Zinc
 Finishes: Self Colour / Brass Plated
 Size: 20mm 25mm 32mm
 Size: 1 1/2" 2"



Inspection Bends No. KB 145

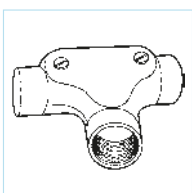
Material: Malleable Iron,
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm

TEES



Solid Tee No. KB 131

Material: Malleable Iron,
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm

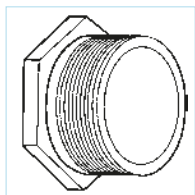


Channel Inspection Tee No. KB 133

Material: Malleable Iron,
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm

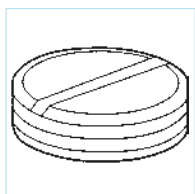


PLUGS AND GLANDS



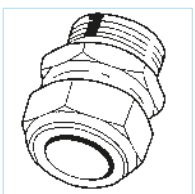
Hexagon Head Plug No. KB 527

Material: Malleable Iron
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



Slotted Head Plug No. KB 535

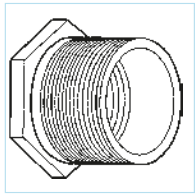
Material: Brass
 Finishes: Self Colour
 Size: 20mm 25mm



Gland for T.R.S or similar cable No. KB 538

Material: Brass
 Finishes: Self Colour
 Size: 20mm 25mm

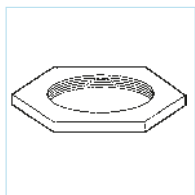
REDUCERS



Reducer No. KB 471

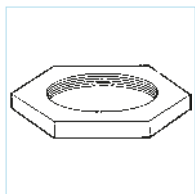
Material: Malleable Iron
 Finishes: Black Enamel, Galvanised
 Size: 25x20mm 32x20mm
 Size: 32x25mm

LOCKNUTS



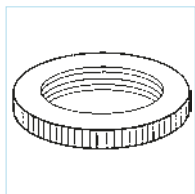
Light Hexagon Locknut No. KB 507

Material: Steel (thickness 3mm)
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



Heavy Hexagon Locknut No. KB 508

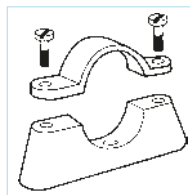
Material: Steel (thickness 5-6mm)
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



Milled Edge Circular Locknut No. KB 505

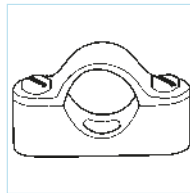
Material: Steel
 Finishes: Black Enamel, Zinc Plated
 Size: 20mm 25mm 32mm

SADDLES



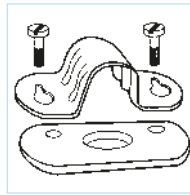
Hospital Saddle No. KB 362

Material: Malleable Iron Base, Steel Top
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm



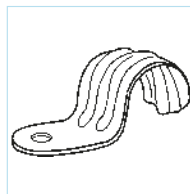
Distance Saddle No. KB 363

Material: Malleable Iron Base, Steel Top
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



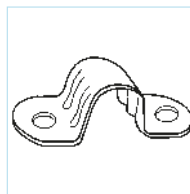
Spacer Bar Saddle No. KB 431

Material: Steel
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



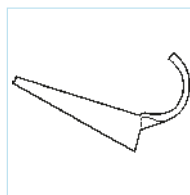
Clip (Half Saddle) No. KB 441

Material: Steel
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



1Way (Single) Saddle No. KB 451

Material: Steel
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm

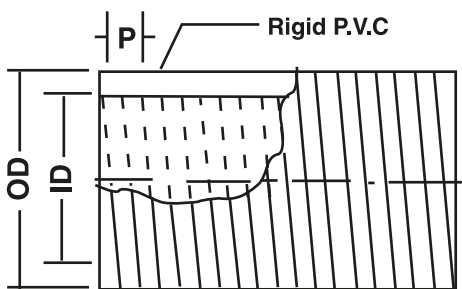


Steel Crampet No. KB 461

Material: Steel
 Finishes: Black Enamel, Galvanised
 Size: 20mm 25mm 32mm



G.I Flexible Conduit With PVC Coated



Kedbrooke GI Flexible Conduit with PVC coating is intended to protect cables in applications where there is repeated flexing, vibration and bending. When installing wiring systems, adherence to the current wiring regulations is strongly advised.

Technical Specifications

CODE No.	Outer Dia	Inner Dia	Thickness Of Steel Strip (Width*thickness)
KFC-20	20MM	16.5MM	8.6*0.22MM
KFC-25	25MM	21.0MM	9.5*0.22MM
KFC-32	32MM	27.5MM	12.7*0.25MM
KFC-40	43MM	38.0MM	12.7*0.28MM
KFC-50	52MM	46.0MM	17*0.35MM

Cable Puller, Bending Spring & GI Junction Box

CABLE PULLER



BLENDING SPRING



Technical Specifications

IRON CABLE PULLER WITH 2 RING PULLS & 2.5 MM THICKNESS

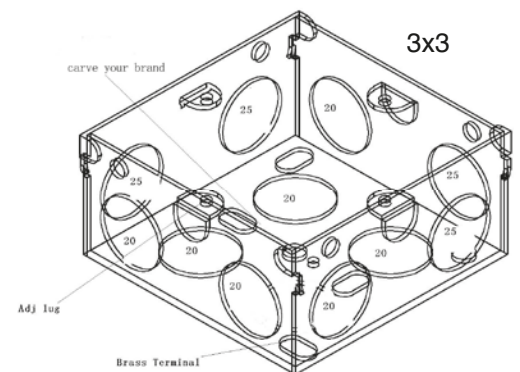
KCP10	Length 10meter
KCP20	Length 20meter
KCP30	Length 30meter

BENDING SPRING FOR PVC CONDUIT

KPBS20	Length 500mm	20mm Dia.
KPBS25	Length 500mm	25mm Dia.
KPBS32	Length 500mm	32mm Dia.



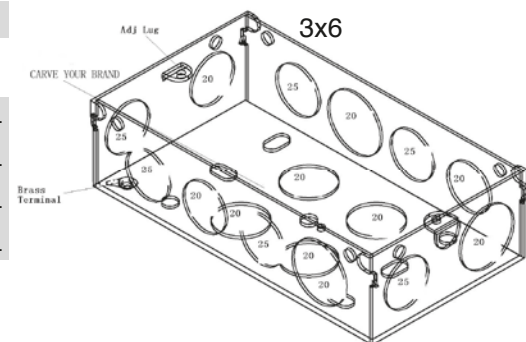
GI JUNCTION BOX



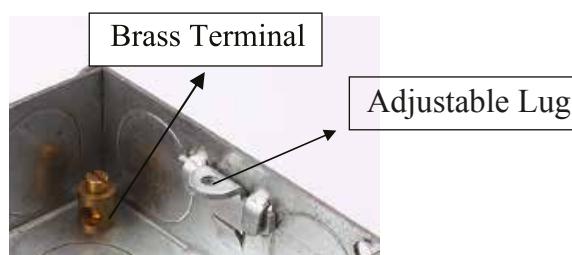
TECHNICAL AND SPECIFICATIONS

MODEL NO	SIZE	THICKNESS	DEPTH	KNOCK OUT HOLE SIZE	EARTHING
KGIB3X3	3 X 3	0.8MM	35MM	20MM & 25MM	BRASS TERMINAL
KGIB3X3BS	3 X 3	1.1MM	35MM	20MM & 25MM	BRASS TERMINAL
KGIB3X6	3 X 6	0.8MM	35MM	20MM & 25MM	BRASS TERMINAL
KGIB3X6BS	3 X 6	1.1MM	35MM	20MM & 25MM	BRASS TERMINAL

All KedBrooke GI Junction boxes with adjustable lug.



Terminal type as attached picture:



Flexible Steel Conduit Connector

Metric type Cable Glands

- Material:
Body: Nickel Plated Brass
Seal: Polymeide 66
Sealing: NBR
- IP68



Size	Cable Diameter	Thread Length
M12*1.5	3-7	6
M14*1.5	3-7	6
M16*1.5	4-8	7
M18*1.5	6-10	8
M20*1.5	8-12	8
M22*1.5	10-14	9
M24*1.5	10-14	10
M25*1.5	10-14	10
M27*1.5	13-18	11
M30*1.5(2.0)	13-18	11
M32*1.5(2.0)	15-22	11
M33*1.5(2.0)	15-22	11
M36*1.5(2.0)	18-25	11
M40*1.5(2.0)	22-28	12
M42*1.5(2.0)	22-28	12
M48*1.5(2.0)	25-32	13
M50*1.5(2.0)	25-32	13
M54*1.5(2.0)	32-38	14
M56*1.5(2.0)	32-38	14
M60*1.5(2.0)	37-44	14
M63*1.5(2.0)	37-44	14
M64*1.5(2.0)	37-44	14
M72*1.5(2.0)	42-52	15
M75*1.5(2.0)	42-52	15
M80*1.5(2.0)	55-60	18
M88*1.5(2.0)	65-70	20
M100*1.5(2.0)	75-84	22

Metric type EMC Cable Glands

- Material:
Body: Nickel Plated Brass
Seal: Polymeide 66
Sealing: NBR
- IP68



Size	Cable Diameter	Thread Length
M12*1.5	4-8	5/10
M16*1.5	5-10	6/10
M20*1.5	9-14	7/10
M25*1.5	11-18	7/12
M32*1.5	16-24	8/12
M40*1.5	22-32	9/15
M50*1.5	30-40	9/15
M63*1.5	38-53	10/15

PG type Cable Glands

- Material:
Body: Nickel Plated Brass
Seal: Polymeide 66
Sealing: NBR
- IP68

Size	Cable Diameter	Thread Length
PG7	3-7	6
PG9	4-8	7
PG11	6-10	8
PG13.5	8-12	8
PG16	10-14	9
PG21	13-18	11
PG29	18-25	11
PG36	25-32	13
PG42	32-38	14
PG48	37-44	14
PG63	43-52	15



PG type EMC Cable Glands

- Material:
Body: Nickel Plated Brass
Seal: Polymeide 66
Sealing: NBR
- IP68

Size	Cable Diameter	Thread Length
PG7	4-8	5/10
PG9	5-10	6/10
PG11	5-10	6/10
PG13.5	9-14	7/10
PG16	9-14	7/10
PG21	11-18	7/12
PG29	16-24	8/12
PG36	22-32	9/15
PG42	30-40	9/15
PG48	38-53	10/15



Heavy Duty Cable Lugs

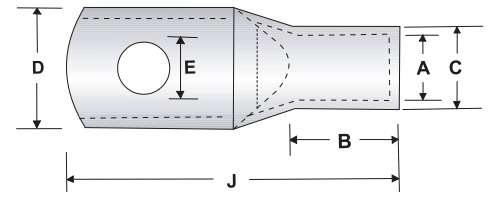
TUBULAR CABLE LUGS FOR COPPER CONDUCTORS

Heavy Duty

Material : E-Copper-BS 1977

Surface : Tin Plated

(With or Without inspection hole)



Cable mm ²	Stud. Hole E	B	D	A	C	J	CAT NO
1.5	M 4	5.5	8.0	1.8	3.7	17.0	KBHD 1.5 - 4
1.5	M 5	5.5	8.0	1.8	3.7	17.0	KBHD 1.5 - 5
1.5	M 6	5.5	9.5	1.8	3.7	19.0	KBHD 1.5 - 6
2.5	M 4	8.0	8.5	2.4	4.0	21.5	KBHD 2.5 - 4
2.5	M 5	8.0	8.5	2.4	4.0	21.5	KBHD 2.5 - 5
2.5	M 6	8.0	9.5	2.4	4.0	21.5	KBHD 2.5 - 6
2.5	M 8	8.0	11.0	2.4	4.0	20.0	KBHD 2.5 - 8
4	M 4	8.0	9.5	3.1	4.8	21.0	KBHD 4 - 4
4	M 5	8.0	9.5	3.1	4.8	21.0	KBHD 4 - 5
4	M 6	8.0	9.5	3.1	4.8	21.0	KBHD 4 - 6
4	M 8	8.0	11.0	3.1	4.8	25.0	KBHD 4 - 8
6	M 5	10.0	9.5	3.8	5.5	23.0	KBHD 6 - 5
6	M 6	10.0	10.5	3.8	5.5	27.0	KBHD 6 - 6
6	M 8	10.0	11.0	3.8	5.5	27.0	KBHD 6 - 8
6	M 10	10.0	14.5	3.8	5.5	32.0	KBHD 6 - 10
10	M 5	10.0	10.5	4.5	6.2	25.5	KBHD 10 - 5
10	M 6	10.0	10.5	4.5	6.2	25.5	KBHD 10 - 6
10	M 8	10.0	11.5	4.5	6.2	27.5	KBHD 10 - 8
10	M 10	10.0	14.5	4.7	7.1	32.0	KBHD 10 - 10
10	M 12	10.0	18.0	4.7	7.1	36.0	KBHD 10 - 12
16	M 5	13.0	11.5	5.4	7.1	31.0	KBHD 16 - 5
16	M 6	13.0	11.5	5.4	7.1	31.0	KBHD 16 - 6
16	M 8	13.0	11.5	5.4	7.1	31.0	KBHD 16 - 8
16	M 10	13.0	14.5	5.5	7.9	35.0	KBHD 16 - 10
16	M 12	13.0	18.0	5.5	7.9	39.0	KBHD 16 - 12
20	M 8	13.0	11.5	6.0	7.7	32.5	KBHD 20 - 8
25	M 6	14.0	12.5	6.8	8.8	33.0	KBHD 25 - 6
25	M 8	14.0	13.0	6.8	8.8	33.0	KBHD 25 - 8
25	M 10	14.0	14.5	6.8	8.8	36.5	KBHD 25 - 10
25	M 12	14.0	16.5	6.8	8.8	40.0	KBHD 25 - 12
35	M 6	14.0	15.0	8.2	10.6	36.0	KBHD 35 - 6
35	M 8	14.0	15.0	8.2	10.6	36.0	KBHD 35 - 8
35	M 10	14.0	16.0	8.2	10.6	39.0	KBHD 35 - 10
35	M 12	15.5	21.0	8.2	10.6	47.0	KBHD 35 - 12
50	M 6	18.0	18.0	9.5	12.4	45.0	KBHD 50 - 6
50	M 8	18.0	18.0	9.5	12.4	45.0	KBHD 50 - 8
50	M 10	18.0	18.0	9.5	12.4	45.0	KBHD 50 - 10
50	M 12	22.0	21.0	9.5	12.4	52.0	KBHD 50 - 12
50	M 14	18.0	22.0	9.5	12.4	52.0	KBHD 50 - 14
50	M 16	18.0	22.0	9.5	12.4	52.0	KBHD 50 - 16
70	M 6	20.0	21.0	11.2	14.7	52.0	KBHD 70 - 6
70	M 8	20.0	21.0	11.2	14.7	52.0	KBHD 70 - 8
70	M 10	20.0	21.0	11.2	14.7	52.0	KBHD 70 - 10
70	M 12	20.0	21.0	11.2	14.7	52.0	KBHD 70 - 12
70	M 14	20.0	25.0	11.2	14.7	55.0	KBHD 70 - 14

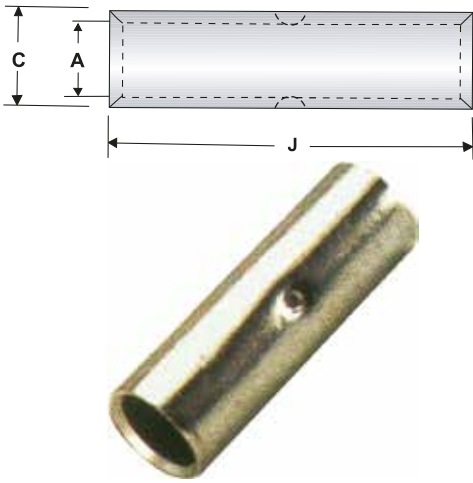
Cable mm ²	Stud. Hole E	B	D	A	C	J	CAT NO
70	M 16	20.0	25.0	11.2	14.7	55.0	KBHD 70 - 16
70	M 20	20.0	28.0	11.2	14.7	57.0	KBHD 70 - 20
95	M 8	22.0	25.0	13.5	17.4	57.0	KBHD 95 - 8
95	M 10	22.0	25.0	13.5	17.4	57.0	KBHD 95 - 10
95	M 12	22.0	25.0	13.5	17.4	57.0	KBHD 95 - 12
95	M 14	22.0	26.0	13.5	17.4	57.0	KBHD 95 - 14
95	M 16	22.0	26.0	13.5	17.4	60.0	KBHD 95 - 16
95	M 20	22.0	28.0	13.5	17.4	60.0	KBHD 95 - 20
120	M 8	24.0	28.0	15.0	19.4	63.0	KBHD 120 - 8
120	M 10	24.0	28.0	15.0	19.4	63.0	KBHD 120 - 10
120	M 12	24.0	28.0	15.0	19.4	63.0	KBHD 120 - 12
120	M 14	24.0	28.0	15.0	19.4	63.0	KBHD 120 - 14
120	M 16	24.0	28.0	15.0	19.4	63.0	KBHD 120 - 16
120	M 20	24.0	31.0	15.0	19.4	70.0	KBHD 120 - 20
150	M 8	29.0	30.5	16.5	21.2	71.0	KBHD 150 - 8
150	M 10	29.0	30.5	16.5	21.2	71.0	KBHD 150 - 10
150	M 12	29.0	30.5	16.5	21.2	71.0	KBHD 150 - 12
150	M 14	29.0	30.5	16.5	21.2	71.0	KBHD 150 - 14
150	M 16	29.0	30.5	16.5	21.2	71.0	KBHD 150 - 16
150	M 20	29.0	30.5	16.5	21.2	71.0	KBHD 150 - 20
185	M 10	34.0	34.0	18.5	23.5	79.0	KBHD 185 - 10
185	M 12	34.0	34.0	18.5	23.5	79.0	KBHD 185 - 12
185	M 14	34.0	34.0	18.5	23.5	79.0	KBHD 185 - 14
185	M 16	34.0	34.0	18.5	23.5	79.0	KBHD 185 - 16
185	M 20	34.0	34.0	18.5	23.5	79.0	KBHD 185 - 20
240	M 10	39.0	38.0	21.0	26.5	93.0	KBHD 240 - 10
240	M 12	39.0	38.0	21.0	26.5	93.0	KBHD 240 - 12
240	M 14	39.0	38.0	21.0	26.5	93.0	KBHD 240 - 14
240	M 16	39.0	38.0	21.0	26.5	93.0	KBHD 240 - 16
240	M 20	39.0	38.0	21.0	26.5	93.0	KBHD 240 - 20
300	M 10	44.0	43.0	23.5	30.0	101.0	KBHD 300 - 10
300	M 12	44.0	43.0	23.5	30.0	101.0	KBHD 300 - 12
300	M 14	44.0	43.0	23.5	30.0	101.0	KBHD 300 - 14
300	M 16	44.0	43.0	23.5	30.0	101.0	KBHD 300 - 16
300	M 20	44.0	43.0	23.5	30.0	101.0	KBHD 300 - 20
400	M 10	47.0	50.0	26.8	34.8	116.0	KBHD 400 - 10
400	M 12	47.0	50.0	26.8	34.8	116.0	KBHD 400 - 12
400	M 14	47.0	50.0	26.8	34.8	116.0	KBHD 400 - 14
400	M 16	47.0	50.0	26.8	34.8	116.0	KBHD 400 - 16
400	M 20	47.0	50.0	26.8	34.8	116.0	KBHD 400 - 20
500	M 16	52.0	55.5	30.0	39.0	126.0	KBHD 500 - 16
500	M 20	52.0	55.5	30.0	39.0	126.0	KBHD 500 - 20
630	M 16	59.0	64.5	35.0	45.0	146.0	KBHD 630 - 16
630	M 20	59.0	64.5	35.0	45.0	146.0	KBHD 630 - 20
800	-	78.0	72.5	39.0	50.6	171.0	KBHD 800
1000	-	90.0	80.5	43.0	56.2	202.0	KBHD 1000

FERRULES & PIN TYPE LUGS

COPPER FERRULES

Material : E-Copper-BS :1977

Surface : Tin Plated

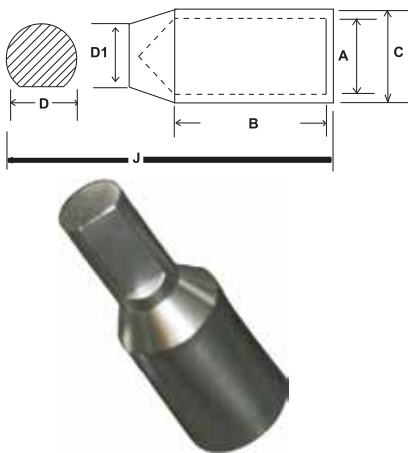


Cable mm ²	A	C	J	CAT NO
1.5	1.8	3.7	22	KBF 1.5 - 22
2.5	2.4	4.0	22	KBF 2.5 - 22
4	3.1	4.8	25	KBF 4 - 25
6	3.8	5.5	25	KBF 6 - 25
10	4.5	6.2	30	KBF 10 - 30
16	5.4	7.1	35	KBF 16 - 35
25	6.8	8.8	40	KBF 25 - 40
35	8.2	10.6	45	KBF 35 - 45
50	9.5	12.4	47	KBF 50 - 47
70	11.2	14.7	50	KBF 70 - 50
95	13.5	17.4	50	KBF 95 - 50
120	15.0	19.4	65	KBF 120 - 65
150	16.5	21.2	65	KBF 150 - 65
185	18.5	23.5	65	KBF 185 - 65
240	21.0	26.5	85	KBF 240 - 85
300	23.5	30.0	90	KBF 300 - 90

PIN TERMINALS

Material : E-Copper-BS :1977

Surface : Tin Plated

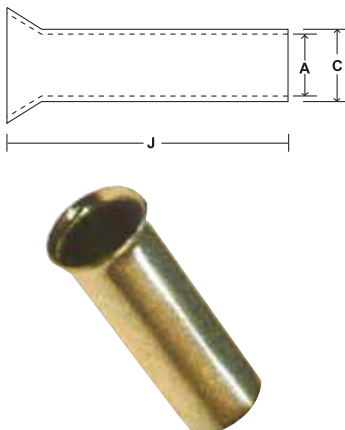


Cable mm ²	A	C	D	D1	B	J	CAT NO
1.5	1.6	3.2	1.9	-	5	17	KBWP - 0
2.5	2.5	4.7	4.5	4.0	6	20	KBWP - 1
4	2.8	4.7	4.5	4.0	6	20	KBWP - 15
6	3.1	4.7	4.5	4.0	6	20	KBWP - 17
10	4.4	6.2	4.5	4.0	9	23	KBWP - 21
16	5.3	7.1	3.8	3.3	12	30	KBWP - 2
25	7.0	9.0	7.5	6.5	12	37	KBWP - 3
35	8.0	10.0	7.5	6.5	12	37	KBWP - 4
50	10.4	14.0	14.0	13.0	18	49	KBWP - 5
70	11.5	13.8	11.5	10.5	18	48	KBWP - 6
95	12.8	15.6	7.5	6.5	20	48	KBWP - 31
120	14.8	17.8	7.5	6.5	22	50	KBWP - 34
150	16.0	19.6	11.5	10.5	26	64	KBWP - 37
185	18.0	22.0	11.5	10.5	32	70	KBWP - 38
240	22.0	26.0	16.0	14.0	38	78	KBWP - 43
300	24.0	28.7	16.0	14.0	42	82	KBWP - 47

END SEALING FERRULES

Material : E-Copper-BS :1977

Surface : Tin Plated



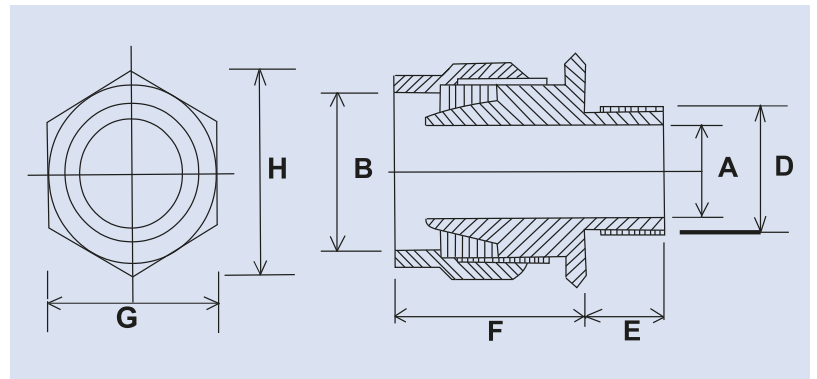
Cable mm ²	A	C	J	CAT NO
0.5	1.0 - 1.1	1.4 - 1.5	6	KBES - 08
0.75	1.4 - 1.5	1.8 - 1.9	6	KBES - 09
1.0	1.6 - 1.7	2.0 - 2.1	6	KBES - 10
	1.6 - 1.7	2.0 - 2.1	10	KBES - 11
1.5	1.8 - 1.9	2.2 - 2.3	7	KBES - 12
	1.8 - 1.9	2.2 - 2.3	10	KBES - 13
2.5	2.3 - 2.4	2.7 - 2.8	7	KBES - 14
	2.3 - 2.4	2.7 - 2.8	12	KBES - 15
4.0	2.8 - 2.9	3.2 - 3.3	9	KBES - 16
	2.8 - 2.9	3.2 - 3.3	12	KBES - 17
6.0	3.7 - 3.8	4.1 - 4.2	10	KBES - 18
	3.7 - 3.8	4.1 - 4.2	15	KBES - 20
10	4.6 - 4.7	5.0 - 5.1	12	KBES - 21
	4.6 - 4.7	5.0 - 5.1	15	KBES - 22
	4.6 - 4.7	5.0 - 5.1	18	KBES - 23
16	5.9 - 6.0	6.3 - 6.4	12	KBES - 24
	5.9 - 6.0	6.3 - 6.4	15	KBES - 25
	5.9 - 6.0	6.3 - 6.4	18	KBES - 26

BW BRASS CABLE GLANDS

BW BRASS GLANDS FOR SWA CABLE

- To BS 6121: Part 1.
- Suitable for single wire armoured, plastic or rubber sheathed cables.
- Application - for use in dry, indoor situations.
- Low cost two part design.
- Shroud may be used for additional ingress protection.

- IP 54.
- Finish : Natural Brass and also available in Electro Tinned and Nickel.
- Threads: Entry threads are metric to BS 3643 and are also available in Imperial (ET).
- Also available in Aluminium (BS 1474) cable glands.



REF. NO.	SIZE	CABLE DIMENSIONS ACCOMODATED			GLAND DIMENSIONS				
		DIAMETER		ARMOUR WIRE DIA. C MAX	ISO ENTRY THREAD		App.LENGTH FROM SHOULDER F	HEXAGON SIZE	
		ARMOUR A MAX	OVERALL B MAX		DIA D	LENGTH E		ACROSS FLATS G	ACROSS CONERS H
		mm	mm	mm	mm	mm	mm	mm	mm
KBBW - 16	16	8.6	13.2	0.90	16	10	21	20.8	23.6
KBBW - 20S	20S	15.8	15.8	0.9 / 1.25	20	10	24	22.0	24.9
KBBW - 20L	20L	21.0	21.0	0.9 / 1.25	20	10	25	27.0	30.0
KBBW - 25S	25S	23.8	23.8	1.25 / 1.60	25	10	26	31.7	35.7
KBBW - 25L	25L	27.2	27.2	1.25 / 1.60	25	10	26	37.6	42.2
KBBW - 32	32	33.2	33.2	1.60 / 2.00	32	10	28	47.3	53.6
KBBW - 40S	40S	39.2	39.2	1.60 / 2.00	40	10	25	48.4	54.6
KBBW - 40L	40L	39.9	39.9	1.60 / 2.00	40	15	25	50.0	57.0
KBBW - 50S	50S	51.6	51.6	2.00 / 2.25	50	15	36	58.0	64.2
KBBW - 50L	50L	52.2	51.6	2.00 / 2.25	50	15	36	65.0	71.2
KBBW - 63S	63S	61.0	52.2	2.50	63	15	30	71.0	77.5
KBBW - 63L	63L	65.3	65.3	2.50	63	15	30	80.0	87.4
KBBW - 75S	75S	71.3	71.3	2.50	75	15	40	85.0	95.0
KBBW - 75L	75L	78.0	78.0	2.50	75	15	40	98.0	109.2

CW BRASS CABLE GLANDS

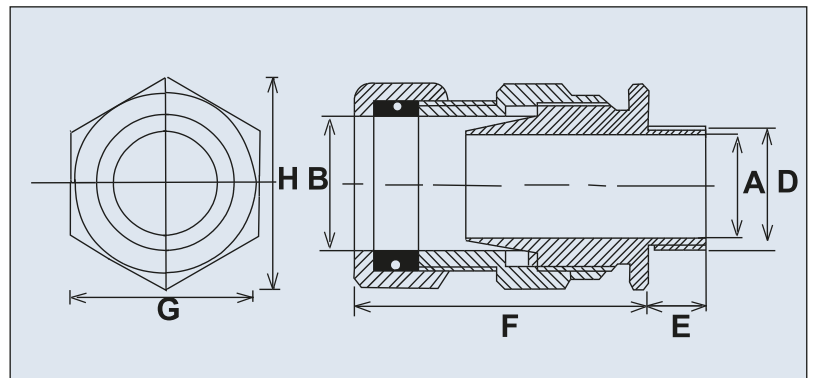
CW BRASS GLANDS FOR SWA CABLE

- To BS 6121: Part 1.
- Suitable for single wire armoured, plastic or rubber sheathed cables.
- Outer seal grips sheath of cable.
- For use in most climatic conditions weatherproof and waterproof.
- Seal rated to I P 66.
- Design has separate armour locking ring.
- Gland rated to IP 66 with use of suitable sealing washer or thread sealant at gland interface.
- Finish : Natural Brass and also available in Electro Tinned and Nickel.

CW FLAME PROOF GLAND FOR SWA CABLE

As above but with these additional benefits :

- For use in hazardous environments
- Complies with BS 5501 Pt1 & Pt 6
- CW for flame proof increased safety application
- Threads: Entry threads are metric to BS 3643 and are also available in Imperial(ET)
- Also available in Aluminium (BS 1474) cable glands



REF. NO.	SIZE	CABLE DIMENSIONS ACCOMODATED			GLAND DIMENSIONS				
		DIAMETER		ARMOUR WIRE DIA. C MAX	ISO ENTRY THREAD		App.LENGTH FROM SHOULDER F	HEXAGON SIZE ACROSS ACROSS FLATS CONERS G H	
		ARMOUR A MAX	OVERALL B MAX		DIA D	LENGTH E		G	H
		mm	mm	mm	mm	mm	mm	mm	mm
KBCW - 16	16	8.6	13.2	0.9	16	10	40	23.4	26.7
KBCW - 20SS	20SS	8.6	13.2	0.9	20	10	40	23.4	26.7
KBCW - 20S	20S	11.6	15.8	0.9 / 1.25	20	10	42	25.7	29.2
KBCW - 20L	20L	13.9	20.8	0.9 / 1.25	20	10	42	30.5	34.0
KBCW - 25S	25S	15.5	25.8	0.9 / 1.25	25	10	48	37.6	42.2
KBCW - 25L	25L	19.9	27.2	0.9 / 1.25	25	10	48	37.6	42.2
KBCW - 32	32	26.2	33.5	1.6 / 2.0	32	10	51	47.3	53.6
KBCW - 40S	40S	30.3	35.9	1.6 / 2.0	40	10	55	56.7	61.5
KBCW - 40L	40L	32.1	39.9	1.6 / 2.0	40	15	55	56.7	61.5
KBCW - 50S	50S	40.8	51.0	2.0 / 2.25	50	15	60	70.1	77.2
KBCW - 50L	50L	44.0	52.6	2.0 / 2.25	50	15	60	70.1	77.2
KBCW - 63S	63S	53.6	64.1	2.5	63	15	63	80.0	87.4
KBCW - 63L	63L	55.9	65.3	2.5	63	15	63	80.0	87.4
KBCW - 75L	75L	67.9	78.0	2.5	75	15	72	98.8	109.2

E1W BRASS CABLE GLAND

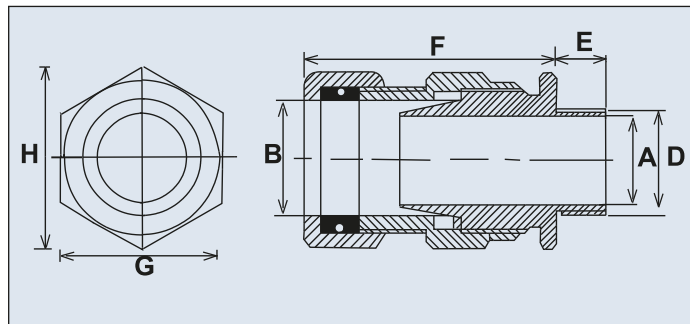
E1W GLAND FOR SWA CABLE

- Suitable for single wire armoured, plastic or rubber sheathed, extruded bedded cables
- Outer seal grips sheath of cable
- Inner seal grips bedding layer of cable
- For use in most climatic conditions weatherproof and waterproof
- Inner and outer seal rated to IP 66
- Design has separate armour locking ring
- Gland rated to IP66 with use of suitable washer or thread sealant at gland interface
- Finish : Natural Brass and also available in Electro Tinned and Nickel



E1W FLAME PROOF GLAND FOR SWA CABLE

- For use in hazardous environments
- Complies with BS5501 Pt1 & Pt 6
- E 1 W increased safety application
- Threads: Entry threads are metric to BS3643 and are also available in Imperial (ET)
- Also available in Aluminium (BS 1474) cable glands



ORDERING INFORMATION - CABLE AND GLABD DETAILS

COMP. NO.	SIZE	CABLE DIMENSIONS ACCOMODATED			ISO ENTRY THREAD		APPROX LENGTH FROM SHOULDER F	HEXAGON SIZE ACROSS ACROSS FLATS CORNERS G H	
		DIAMETER		ARMOUR WIRE DIAMETER C	DIA D	LEN E		G	H
		UNDER ARMOUR A MAX	OVERALL B MAX						
		mm	mm		mm	mm		mm	
KBE - 16	16	8.60	13.50	0.90	16	10	40.00	20.00	23.00
KBE - 20 S	20 S	12.50	17.00	0.90 / 1.25	20	10	42.00	24.00	28.00
KBE - 20	20	14.40	20.50	0.90 / 1.25	20	10	42.00	27.00	31.00
KBE - 25 S	25 S	17.80	23.80	1.25 / 1.60	25	10	44.00	31.00	34.00
KBE - 25	25	20.40	27.00	1.25 / 1.60	25	10	45.00	34.30	338.50
KBE - 32	32	26.50	33.00	1.60 / 2.00	32	10	50.00	41.50	46.50
KBE - 40 S	40 S	31.00	37.00	1.60 / 2.00	40	10	51.00	45.00	50.00
KBE - 40	40	32.50	40.80	1.60 / 2.00	40	15	51.00	49.00	54.65
KBE - 50 S	50 S	37.80	48.00	2.00 / 2.50	50	15	55.00	58.00	65.00
KBE - 50	50	44.00	53.50	2.00 / 2.50	50	15	55.00	62.00	59.50
KBE - 63 S	63 S	50.50	60.50	2.50	63	15	59.00	70.00	78.00
KBE - 63	63	56.50	65.50	2.50	63	15	59.00	76.30	85.00
KBE - 75 S	75 S	62.50	72.00	2.50	75	15	64.00	85.00	95.00
KBE - 75	75	67.50	78.50	2.50 / 3.15	75	15	65.00	90.50	99.00
KBE - 90	90	80.00	94.00	3.15	90	20	75.00	112.00	125.00

Earth Rods, Copper Tapes & Bar

DIMENSION ROD SIZE (DIA x LENGTH)	ACTUAL ROD DIA	THREAD DM	CAT. NO.
9.5 x 1200 (Un-Threaded)	9.5	-	KBER - 012
9.5 x 1800 (Un-Threaded)	9.5	-	KBER - 018
14 x 1200	12	14	KBER - 1412
14 x 1500	12	14	KBER - 1415
14 x 1800	12	14	KBER - 1418
14 x 2000	12	14	KBER - 1420
14 x 2400	12	14	KBER - 1424
5/8" x 4' OR 16mm x 1200	14.2	5/8"	KBER - 1612
5/8" x 5' OR 16mm x 1500	14.2	5/8"	KBER - 1615
5/8" x 6' OR 16mm x 1800	14.2	5/8"	KBER - 1618
5/8" x 8' OR 16mm x 2400	14.2	5/8"	KBER - 1624
5/8" x 10' OR 16mm x 3000	14.2	5/8"	KBER - 1630
5/8" x 4' OR 16mm x 1200	16	5/8"	KBER - 412
5/8" x 5' OR 16mm x 1500	16	5/8"	KBER - 515
5/8" x 6' OR 16mm x 1800	16	5/8"	KBER - 615
3/4" x 4' OR 20mm x 1200	17.2	3/4"	KBER - 1712
3/4" x 5' OR 20mm x 1500	17.2	3/4"	KBER - 1718
3/4" x 8' OR 20mm x 2400	17.2	3/4"	KBER - 1724
3/4" x 10' OR 20mm x 3000	17.2	3/4"	KBER - 1730



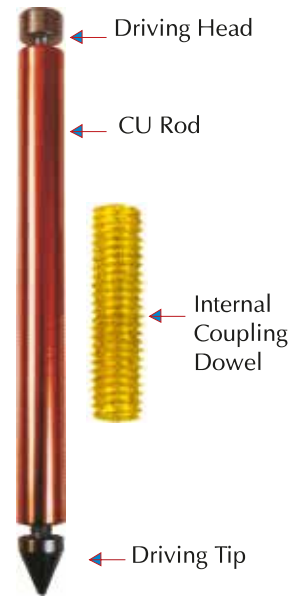
BONDED COPPER EARTH RODS

KED BROOKE Bonded Copper Earth Rods are made from high tensile strength steel (Copper Plated).

ROD Details	Diameter	length	CAT. NO.
	15mm	1200 mm	KBSCR-1512
	16mm	1200 mm	KBSCR-1612
	20mm	1200 mm	KBSCR-2012
Item	Size		
Driving Head	15 mm		KBDH - 015
	16mm		KBDH - 016
	20mm		KBDH - 020
Driving Tip	15mm		KBDT - 015
	16mm		KBDT - 016
	20mm		KBDT - 020
Internal Coupling Dowel	MIO		KBCD - 015
	MIO		KBCD - 016
	MIO		KBCD - 020

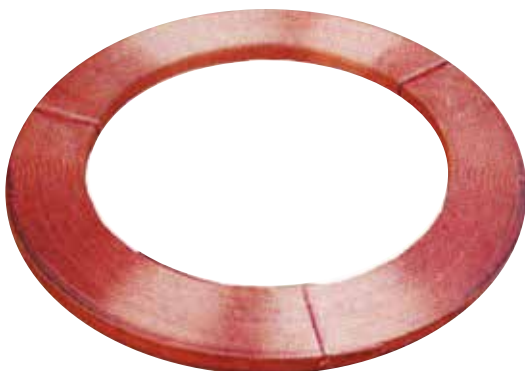
SOLID COPPER EARTH ROD & ACCESSORIES

KED BROOKE Solid Copper Earth Rods are made from pure EC Copper (Natural Finish).



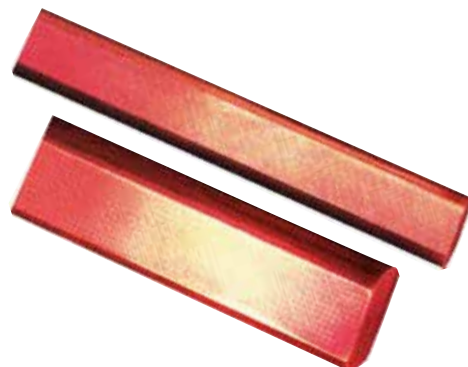
FLAT COPPER TAPE

E. C. Grade Copper tape supplied in various thickness in mm.



COPPER BAR

Manufactured from E. C. Grade Copper bar and supplied in various thickness in mm.



Earthing Accessories

COUPLER

Manufactured from Phosphor Bronze alloy or Naval brass for strength



ROD TO CABLE CLAMP (G TYPE)

Manufactured from Gunmetal or Naval brass -with Naval brass or Stainless steel bolt to suit various dia. Rod & Cables



ROD TO TAPE CLAMP (A TYPE)

Manufactured from Gunmetal or Naval brass with Naval brass or Stainless steel bolt.



EARTH TO CABLE CLAMP

Manufactured from Gunmetal or Naval brass to suit various Dia. Rods & Cables.



DRIVING HEAD

Manufactured from high Tensile Steel. It can be reusable.



U - BOLT SINGLE CLAMP

U-Bolts are manufactured from Copper with Gunmetal back plates for various rod diameter.



U- BOLT ROD TO CABLE CLAMP (BULLDOG CLAMP)

U - Bolt Pipe Clamp manufactured from Copper with Gunmetal Plate for various Pipe Diameter.



EARTH BLOCKS

Manufactured from Naval Brass and plated with Bright Tin, allows earth conductors termination, or live termination with suitable fully insulated housing.



CONDUIT FITTINGS

MALE - FEMALE BUSHES

Brass male and female bushes made from naval brass with natural finish.



HEXAGON STUDS CONNECTORS

Manufactured from high Tensile low Carbon Steel, plated and passivated with Bright Zinc. Studs are manufactured with M10, M12 threads in various lengths.



LIGHT DUTY SADDLE

Manufactured from Gunmetal and Aluminium.



MULTIPOINT

Manufactured from Copper and for use with Copper Elevation Rods.



DC TAPE CLIP

Manufactured from Gunmetal, Aluminium or Naval Brass, secures flat tape to structures by means of a screw and plug



SQUARE TAPE CLAMP

Manufactured from Gunmetal, Aluminium or Naval brass suitable for 4 way connections.



FLEXIBLE BRAID BOND

Made from Flexible Copper Braid for bonding gates, doors, fences etc



GLAND SELECTION CHART

Nom. Area mm ²		NUMBER OF CORES												
		1	2	3	3½	4	5	7	10	12	19	27	37	48
1.5	-	-	16	16	-	20S	20S	20S	20	20	25S	25	32	32
2.5	-	-	20S	20S	-	20S	20	20	25S	25S	25	32	32	40
4	-	-	20S	20	-	20	20	25S	32	32	32	40	-	-
6	-	-	20	20	-	20								
10	-	-	25S	20S	-	25S								
16	-	-	20	20S	-	25								
25	16	-	25S	25	32	32								
35	16	-	25	32	32	32								
50	25	25S	32	32	40	40								
70	35	25S	32	40	40	40								
95	50	25	40	40	50S	50S								
120	70	32	40	50S	50	50								
150	70	32	50S	50	50	63S								
185	95	32	50	50	63S	63								
240	120	40	50	63S	63	75S								
300	150	40	63S	63	75S	75								
300	185	-	-	-	75	-								
400	185	50S	63	75S	90S	90S								
500	-	50S	-	-	-	-								
630	-	50	-	-	-	-								
800	-	63S	-	-	-	-								
1000	-	63	-	-	-	-								

WARNING: THIS CHART IS FOR GUIDENCE ONLY – ACTUAL CABLE DIMENSIONS SHOULD BE CONSIDERED BEFORE MAKING FINAL SELECTION AS THESE MAY VARY DUE TO THE MANUFACTURING TOLERANCE PERMITTED IN BS 6343: 1989



G.I. CONDUITS

GI FLEXIBLE CONDUITS /
GI BOXES / GI CONDUITS
& ACCESSORIES

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GI Conduit, Class 4

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GI Conduit, Class 3

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Conduit Fittings & Accessories

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G.I Flexible Conduit With Pvc Coated

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Cable Puller & Bending Spring, GI Junction Box

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Flexible Steel Conduit Connector

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Heavy Duty Cable Lugs

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Ferrules & Pin Type Lugs

Page 17



BW / CW / E1W - BRASS GLANDS

Page 18-20



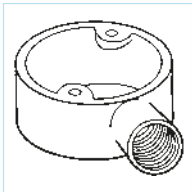
Earth Rods, Copper Tape, Bar & Accessories

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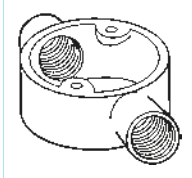
BOXES-CIRCULAR, SMALL

Material: Malleable Iron
 Finishes: Black Enamel, Galvanised
 60.3mm Internal Diameter
 20mm Boxes Minimum 25mm Deep
 25mm Boxes Minimum 28mm Deep
 Tapped M4 at 50.8mm centres.
 With tapped hole in base for earthing screw.
 Supplied without cover or fixing screws unless ordered.



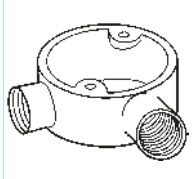
Terminal (1 way) No. KB 181

Size: 20mm 25mm
 Pack Qty: 10 10



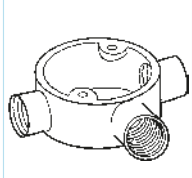
Through (2 way) No. KB 182

Size: 20mm 25mm
 Pack Qty: 10 10



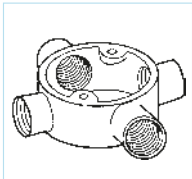
Angle (A way) No. KB 183

Size: 20mm 25mm
 Pack Qty: 10 10



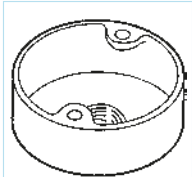
Tee (3 way) No. KB 184

Size: 20mm 25mm
 Pack Qty: 10 10



Intersection (4 way) No. KB 185

Size: 20mm 25mm
 Pack Qty: 10 10



Back Outlet No. KB 186

Size: 20mm 25mm
 Pack Qty: 10 10



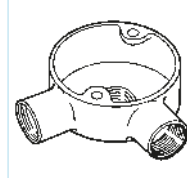
Terminal and Back Outlet No. KB 187

Size: 20mm 25mm
 Pack Qty: 10 10



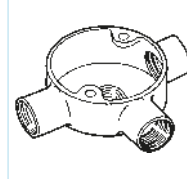
Through and Back Outlet No. KB 188

Size: 20mm 25mm
 Pack Qty: 10 10



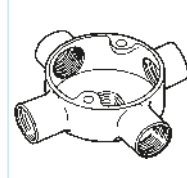
Angle and Back Outlet No. KB 189

Size: 20mm 25mm
 Pack Qty: 10 10



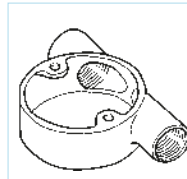
Tee and Back Outlet No. KB 190

Size: 20mm 25mm
 Pack Qty: 10 10



Intersection and Back Outlet No. KB 191

Size: 20mm 25mm
 Pack Qty: 10 10



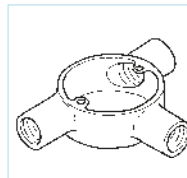
Tangent Through No. KB 192

Size: 20mm 25mm
 Pack Qty: 10 10



Tangent Angle No. KB 193

Size: 20mm 25mm
 Pack Qty: 10 10



Tangent Tee No. KB 194

Size: 20mm 25mm
 Pack Qty: 10 10



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