



THE COMPLETE STAINLESS STEEL THREADED CONDUIT SYSTEM

Electrical conduit is manufactured in high quality 316 grade stain less steel, offering the best combination of resistance to corrosion and mechanical protection at a realistic price. It is ideal for most hostil be environments and meets the high specifications required for sterile production areas.

Available in three sizes, it forms the basis of the comprehensive Kwok Bond Stainless Steel Conduit System.

- * Manufactured in Stainless Steel 316.
- Ground Finish.
- Easy to thread and bend.
- Complete range of sizes.

Product Range

Fleshle Couloit 1766 Bess Bones Large IP66 Bess Bones Distance Saddles Deep Type Saddles Manson Riege Mote & Female Bashes Lock Nats & Lock Rieg

Male & Female Bends Plain & Florged Coaps Coble Glands Adaptable Boxes



THE COMPLETE STAINLESS STEEL THREADED CONDUIT SYSTEM

SPECIFICATION (All metric threads are ISO 1.5)

KCD

- Conduit Tube

Available in 16mm, 25mm, 40mm (1½") & 50mm (2") diameter in 3m lengths.

Dia.	Wall	Length
20	1.5	3000
25	1.5	3000
32	1.5	3000

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Stainless Steel Conduit System

STAINLESS STEEL BENDS, ELBOWS & DOME LIDS

Elbows and Dome Lids form an integral part of our comprehensive Stain less Steel Conduit System.

All our products are manufactured in stainless steel 316 giving maximum resistance at a realistic price. In each of our components we maintain our commitment to high quality design and manufacturing, producing the best products that consistently preform in the most bestile environments.

- * Manufactured in Stainless Steel 316.
- * Electro Chemical Finish.
- * Complete range of sizes.

Product Range

Fleshic Combat
1946 Besa Banes
Lang 1946 Besa Banes
Distance Saddles
Deep Type Saddles
Mannon Ringe
Male & Female Bankes
Lank Nate & Lank Ring
Reducers, Ethans
Male & Female Banks

Adaptable Bis Enclosures



STAINLESS STEEL BENDS, ELBOWS & DOME LIDS

SPECIFICATION (All metric threads are ISO 1.5)





A	В		D
20	14	50	210
25	17	62.5	270
12	10	80	170



- Female Bend 90°

В		D
7	50	210
:0	62.5	270

Sizes in millimetres unless otherwise stated.



- 90° Elbo	967		90°
A	В		D
20	23	20	45

20	23	20	- 4



- 45° Elbow		45°
A	В	
20	23	20



- Dome Lid

	A	В	
KCDD1	20	62	-
KCDD2	20	62	25

100

Stainless Steel Conduit System

STAINLESS STEEL SADDLES & MUNSON RINGS

Saddles and Munson Rings form an integral part of our comprehensive Stainless Steel Conduit System.

They offer secure fixing and support to our full range of conduits. As with all Kwok Bond products they are designed and manufactured to the highest specification in stainless steel 316.

Their design and finish ensures easy cleaning.

- Manufactured in Stainless Steel 316.
- Electro Chemical Finish.
- Complete range of sizes.
- Smooth shape for easy cleaning.



Product Range

Statelers Steel Combat Fleshble Combat 1946 Beas Banes Lange 1946 Beas Banes Datanese Statilies Datanese Statilies Mannon Einge Mali & Formale Bashes Land Nave & Lack Rings Reducers, Elbans Mali & Founde Bends Palain & Flomped Complings Cable Glands



- Distance Saddle

STAINLESS STEEL SADDLES & MUNSON RINGS

SPECIFICATION (All metric threads are ISO 1.5)





В		D
5	22	30
10	25	30



- Deep Type Saddle

A	В		D	Е
20	65	34	30	24
25	70	36.5	30	24
12	26	10	70	24

Sizes in Millimetres unless otherwise stated.



- Munson Ring (Single End) - Munson Ring (Double End)

A	В		D	E
20	22	13	6	20
25	24.5	13	6	20
32	28	13	6	26

STAINLESS STEEL IP66 BESA BOXES

Standard Besa Box forms an integral part of our comprehensive Stainless Steel Conduit System.

Offering eight different box configurations in three sizes this extensive range covers all situations and applications.

Designed to a high specification and manufactured in stainless steel 316, our Besa Boxes will withstand all the rigours of hostile environments and high pressure washdowns.

Continuous development and additions ensure that our range of Besa boxes fulfi l all requirements.

- Manufactured in Stainless Steel 316.
- Electro Chemical Finish.
- * Pressure Tested.
- IP66 Tested (Dust & Water Tight).

Product Range

Fleshble Combat
IP66 Bess Bones
Large IP66 Bess Bones
Deop Type Saddles
Monoso Ringe
Mode & Found Basher
Lock Nava & Lock Bings
Reducers, Ethens
Mode & Franke Basher
Lock Gland Basher
Cobbe Glands
Adaptable Bases



STAINLESS STEEL IP66 BESA BOXES

SPECIFICATION (All metric threads are ISO 1.5)



KCDBE/6 - Single or Stop End



KCDBS/6 - Through



KCDBE/6, KCDBS/6, KCDBA/6, KCDBT/6, KCDBC/6, KCDBU/6, KCDBY/6, KCDBH/6

- IP66 Besa Boxes All Boxes supplied with Lid & Gasket 18 20

38

KCDBA/6 - Angle



KCDBT/6 - Three Way or Tee



KCDBC/6



- Four Way or Intersection



KCDBU/6 (20mm size only) - Branch Two Way or U



KCDBH/6 (26mm size only)

- Twin Through Way or H

KCDBY/6 (20mm size only)





- Branch Three Way or Y



STAINLESS STEEL LARGE 1P66 BESA BOXES

The Large Besa Box is a welcome addition to our comprehensive Stainless Steel Conduit System.

At 81mm diameter and 40mm deep the large Besa Box offers a greater c apacity, giving more flexibility of use and easier fixing.

Designed to a high specification and manufactured in stainless steel 316, our Large Besa Boxes will withstand all the rigours of hostile environments and high pressure washdowns.

- Manufactured in Stainless Steel 316.
- Electro Chemical Finish.
- Pressure Tested.
- IP66 Tested (Dust & Water Tight).
- Complete range of sizes.

Product Range

Statisticas Street Combati Firstilde Combati 1946 Bras Bance Large 1946 Bras Bance Distance Saddica Deep Type Saddica Masson Biggs Male & Founde Banker Lock Wee & Lock Bings Reducers, Distant Reducers, Distant France François Compiling Cubbs Glands. Adaptible Bance



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Stainless Steel Conduit System

STAINLESS STEEL LARGE IP66 BESA BOXES

SPECIFICATION (All metric threads are ISO 1.5)

KCDBE/8
- Single or Stop End



- Through



KCDBE/8, KCDBS/8, KCDBA/8, KCDBT/8, KCDBC/8, KCDBU/8, KCDBY/8, KCDBH/8 - Large IP66 Besa Boxes All Boxes conclud with Lid & Garlot

A	В	C	D	E
20	81	18	40	63
25	81	20	40	66
32	81	22	40	62

KCDBA/8 - Angle



KCDBT/8

- Three Way or Tee



KCDBC/8

- Four Way or Intersection



KCDBU/8 (25mm size only)

– Branch Two Way or U

KCDBH/8 (25mm size only)

- Twin Through Way or H



KCDBY/8 (25mm size only)

– Branch Three Way or Y





STAINLESS STEEL LOCK NUTS, LOCK RINGS, NIPPLING, STOP PLUGS & REDUCERS

All components are designed and manufactured to the highest Specification in stainless steel 316.

They form an integral part of our comprehensive Stainless Steel Conduit System.

This knowledge ensures that our customers receive the best products combined with technical buck-up and the capacity to solve any on- site problems.

- Manufactured in Stainless Steel 316.
- Electro Chemical Finish.
 - Complete range of sizes.

Product Range

Stateless Steel Combat Fleshble Combat 1966 Bess Banes Large 1966 Bess Bones Diseases Saddles Deep Type Saddles Manson Riege Male & Female Bashes Lack Nava & Lack Biogs Reducers, Elbons

rum ik Frango Cable Glands Edaptable Buse Enclosures



STAINLESS STEEL LOCK NUTS, LOCK RINGS, NIPPLING, STOP PLUGS & REDUCERS

SPECIFICATION (All metric threads are ISO 1.5)



_	П
^_	

A	-1-



KCDPH - Hex	A A	
KCDPD - Dome	C 8	

c	
F	



KCDLR - Lock Ring	(1%*&	2" also availabl
A	В	C
20	25	3.5

DN Vippling	
A	В
20	40 or 100
25	40 or 100

CDPH, K Stop Plu				
	A	В	C	D
	20	17	23.4	20.3
KCDPH	25	17	27.9	21.1
	32	17	37.6	21.2
	20	10	- 6	
KCDPD	25	- 11	6	

A	В	C
20	25	17
20	32	20
25	32	20

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Stainless Steel Conduit System

STAINLESS STEEL COUPLINGS, FLANGED COUPLINGS, MALE BUSHES & FEMALE BUSHES

Couplings and Bushes form an integral part of our com prehensive Stainless Steel Conduit System.

Our commitment to quality and development ensure that our customers receive the best products backed by our extensive technical expertise.

- Manufactured in Stainless Steel 316.
- Electro Chemical Finish.
 Full range of sizes.
- Full range of sizes.
 Complete range of sizes.

Product Range

Statistics Steel Combat
Fleishle Combat
Fleishle Combat
Fleishle Combat
Fleishle Statistics
Large IP66 Bean Boxer
Distance Stalistics
Deep Type Stalistics
Monton Engin
Male & Founde Basher
Look New & Look Boye
Reducers, Elbows
Male & Founde Banda
Flaish & Founde Banda
Flaish & Founde Gombio
Adaptable Bases





STAINLESS STEEL COUPLINGS, FLANGED COUPLINGS, MALE BUSHES & FEMALE BUSHES

SPECIFICATION (All metric threads are ISO 1.5)





K	C	D:	Ċ				
	c		v.	n	W	n	

Coupling	
A	В
20	33
25	39
22	42

Sizes in millimetres andess otherwise stated.





KCDFC - Flanged Coupling

A	В	
20	29	
25	35	
	20	

Sizes in millimeters unless otherwise stated.



KCDBM - Male Bush

В	C	D
13.5	21.5	17.5
13.5	27	17.5
13.5	34	17.5

Sizes in millimetres unless otherwise stated.



KCDBF - Female Bush

A	В	C
20	10.5	22
25	12	28
22	14	37



Designed to a high specification and manufactured in stainless steel 316, our adaptable boxes will withstand all the rigours of hostile envir otenents and high pressure washdowns.

- * Manufactured in Stainless Steel 316.
- * Hair Line Finish.
- Pressure Tested.
- * IP66 Tested (Dust & Water Tight).
- * Complete range of sizes.



Product Range

Fleshle Condott IP46 Besa Bones Large IP46 Besa Bos Distance Suddies

Deep Type Saddles Morson Rings

Lock Nets & Lock Rings Reducers, Ethows Male & Female Bands

runn di Franged Lon Coble Glands Edantable Bores

Adaptable Bus Enclosures

STAINLESS STEEL IP66 ADAPTABLE BOXES

SPECIFICATION (All metric threads are ISO 1.5)







KCAB - IP66 Adaptable Boxes All Boxes supplied with Lid & Gasket

A	В	C
75	75	50
75	150	50
100	100	50
150	150	75
225	225	75
300	300	75

in millimetres unless otherwise stated.





KCAB/F - IP66 Adaptable Boxes All Boxes supplied with Lid & Gasket

A	В	C
75	75	50
75	150	50
100	100	50
150	150	75
225	225	75
260	700	26

Sites in millimeters anders otherwise sta-

STAINLESS STEEL IP66 WALL MOUNTING ENCLOSURES

The Mounting Enclosures are regularly used in areas susceptible to corrosion and where hygiene is of paramount importance.

Designed to a high specification and manufactured in stainless steel 316, our Enclosures will withstand all the rigours of hostile envir onments and high pressure washdowns.

- Manufactured in Stainless Steel 316.
- Hair Line Finish.
- Pressure Tested.
- * IP66 Tested (Dust & Water Tiebt).
- Complete range of sizes.

Product Range

Fleable Combat
IPH6 Bear Bones
Large IPH6 Bear Bones
Datage Staddies
Deep Type Saddies
Monoso Riege
Male & Fonale Bashes
Lack Nava & Lack Riege
Reducers, Ethous
Male & Fonale Bashes
Lock Nava & Lack Riege
Reducers, Ethous
Male & Fonale Bashes
Pain & Flonged Coupling
Cable Glands





STAINLESS STEEL IP66 WALL MOUNTING ENCLOSURES

SPECIFICATION (All metric threads are ISO 1.5)

Enclosures



Additional Panel Wall Fixing Brackets



KSB - IP66 Wall Mounting Enclosures

- Concealed and easily removable hinges allowing more than 110° opening.
 Hinged door sealed with rubber gaskets.
- Hinged door sealed with rubber gaskets.
 Earthing studs fitted on door and body.
 Standard bar lock with wing-shaped handle.
- 4 numbers of flat plate for wall mounting, with Ø10mm hole for M8 fixing.
- Canopies or transparent doors available on request.

 Dimensions (mm)

Type No.	Width	Height	Depth
	(W)	(H)	(D)
KSB202514	200	250	140
KSB253014	250	300	140
KSB253020	230		200
KSB303014		300	140
KSB303020	300		200
KSB304014	300	400	140
KSB304020		400	200
KSB405014			140
KSB405020		500	200
KSB405026	400		260
KSB406014	400	600	140
KSB406020			200
KSB406026			260
KSB506014		600	140
KSB506020			200
KSB506026			260
KSB506032	500		320
KSB507014	300		140
KSB507020		700	200
KSB507026		700	260
KSB507032			320
KSB608020			200
KSB608026		800	260
KSB608032	600	800	320
KSB608038			380
KSB6010026	600	1000	260
KSB6010032			320
KSB6010038		1000	380
KSB6010045			450
KSB8010026			260
KSB8010032		1000	320
KSB8010038		1000	380
KSB8010045	800		450
KSB8012026	800		260
KSB8012032		1200	320
KSB8012038		1200	380

KSB466020 and Large : 1.5mm grade 116 stabiliess stee Smaller Size : 1.2mm grade 316 stabiliess stee

KSB8012045



Part No. KCDM KCDMB KCDFB KCDFB KCDP9E KCD90E KCDMS KCDB1 KCDD1 KCDMS KCDS KCDS KCDS KCDS KCDS KCDS KCDS KCD	Item Condair Tube Male Bend 90° Fermiel Bend 90° Fermiel Bend 90° 90° Bibbe 40° Bibbe	Page S S S S S S S S S
KCDMB KCDF9E KCDF9E KCDF9E KCDD1 KCDD2 KCDS KCDSD KCDSD KCDSD KCDSD KCDSD KCDSA6 KCDSA6 KCDSA6 KCDSA6 KCDSA6 KCDSA6 KCDSA6 KCDSA6 KCDSA6	Male Bend 99° Female Bend 90° 99° Elbow 45° Elbow Dome Lid Dome Lid Distance Saddle Deep Type Saddle Munton King Munton King 190 Ben Bloose 1906 Ben Bloose 1906 Ben Bloose 1906 Ben Bloose	S S S S S S S S S S S S S S S S S S S
KCDFB KCD90E KCD45E KCDD1 KCDD1 KCDD2 KCDS KCDSD KCDSD KCDSD KCDMR KCDB26 KCDB36 KCDB36 KCDB36 KCDB36 KCDB36	Female Brad 90° 90° Elbow 45° Elbow 45° Elbow Dome Lid Dome Lid Dome Lid Distance Saddle Deep Type Saddle Mumon Ring 1P66 Besa Boxes	S S S S S S S S S S S S S S S S S S S
KCD90E KCD45E KCDD1 KCDD2 KCDS KCDSD KCDSD KCDSD KCDMR KCDBE-6 KCDB-6 KCDB-6 KCDB-76 KCDB-76 KCDB-76 KCDB-76	99" Elbow 45" Elbow Dome Lid Dome Lid Dome Lid Distance Saddle Deep Type Saddle Mutson Ring IP66 Besa Boxes	3 3 5 5 7 7 7 9 9
KCD45E KCDD1 KCDD2 KCDS KCDS KCDMR KCDMR KCDB26 KCDB36 KCDB36 KCDB36 KCDB36 KCDB36	45° Elbow Done Lid Done Lid Distance Saddle Deep Type Saddle Munon Ring 1966 Beas Boxes 1966 Beas Boxes 1966 Beas Boxes 1966 Beas Boxes	3 5 5 7 7 7 9 9
KCDD1 KCDD2 KCDS KCDS KCDMR KCDBR/6 KCDBS/6 KCDBA/6 KCDBA/6 KCDBA/6 KCDBC/6	Donte Lid Donte Lid Distance Saddle Deep Type Saddle Munson Ring IP66 Beas Boxes	5 3 7 7 7 9 9
KCDD2 KCDS KCDSD KCDMR KCDMR KCDBE/6 KCDBS/6 KCDBA/6 KCDBT/6 KCDBT/6 KCDBT/6	Dome Lid Distance Saddle Deep Type Saddle Munson Ring 1P66 Besa Boxes 1P66 Besa Boxes 1P66 Besa Boxes 1P66 Besa Boxes	3 7 7 9 9
KCDS KCDSD KCDMR KCDMR KCDB26 KCDB3/6 KCDB3/6 KCDB1/6 KCDB7/6 KCDBC6	Distance Saddle Deep Type Saddle Munson Ring IP66 Besa Boxes IP66 Besa Boxes IP66 Besa Boxes IP66 Besa Boxes	7 7 7 9 9
KCDSD KCDMR KCDBE/6 KCDBS/6 KCDBA/6 KCDBT/6 KCDBC/6	Deep Type Saddle Murson Ring 1966 Besa Boxes 1966 Besa Boxes 1966 Besa Boxes 1966 Besa Boxes	7 7 9 9
KCDMR KCDBE/6 KCDBS/6 KCDBA/6 KCDBA/6 KCDBC/6	Munson Ring IP66 Besa Boxes IP66 Besa Boxes IP66 Besa Boxes IP66 Besa Boxes	7
KCDBE/6 KCDBS/6 KCDBA/6 KCDBT/6 KCDBC/6	IP66 Besa Boxes IP66 Besa Boxes IP66 Besa Boxes IP66 Besa Boxes	9
KCDBS/6 KCDBA/6 KCDBT/6 KCDBC/6	IP66 Besa Boxes IP66 Besa Boxes IP66 Besa Boxes	9
KCDBA/6 KCDBT/6 KCDBC/6	IP66 Besa Boxes IP66 Besa Boxes	9
KCDBT/6 KCDBC/6	IP66 Besa Boxes	
KCDBC/6		
		9
KCDBU/6	IP66 Besa Boxes	9
KCDBY/6	IP66 Besa Boxes	9
KCDBH/6	IP66 Besa Boxes	9
KCDBE/8	Large IP66 Besa Boxes	11
KCDBS/8	Large IP66 Besa Boxes	11
KCDBA/8	Large IP66 Besa Boxes	11
KCDBT/8	Large IP66 Besa Boxes	11
KCDBC/8	Large IP66 Besa Boxes	11
KCDBU/8	Large IP66 Besa Boxes	11
KCDBY/8	Large IP66 Besa Boxes	11
KCDBH/8	Large IP66 Besa Boxes	11
KCDLN	Lock Nut	13
KCDLR	Lock Ring	13
KCDN	Nippling	13
KCDPH	Stop Plug	13
KCDPD	Stop Plug	13
KCDSR	Reducer	13
KCDC	Coupling	15
KCDFC	Flanged Coupling	15
KCDBM	Male Bush	15
KCDBF	Female Bush	15
KCAB	IP66 Adaptable Boxes	17
KCAB/F KSR	IP66 Adaptable Boxes IP66 Wall Mounting Enclosures	17