

GALVANISED STEEL CONDUIT

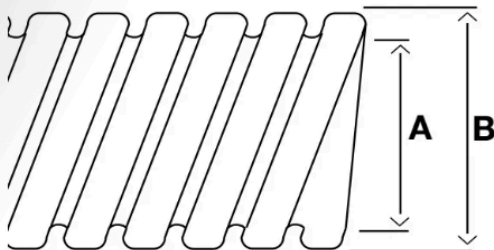


Galvanised Steel Conduit

Square locked Galvanised steel conduit.
Good mechanical stability and extreme flexibility

Technical data

- Main usage: Lighting, cable track, underfloor and industrial when a high degree of mechanical protection is required
- Temp range: -30°C to +300°C
- Protection: IP40
- Standards: BSI BS EN 61386. Crush Impact resistant 1250N



Code	Trade size	A	B	Coil size
CC10	10 mm	7 mm	9 mm	50M
CC12	12 mm	10 mm	13 mm	50M
CC16	16 mm	13 mm	16 mm	10M/30M/50M/100M
CC20	20 mm	17 mm	20 mm	10M/30M/50M/100M
CC25	25 mm	22 mm	25 mm	10M/30M/50M/100M
CC32	32 mm	28 mm	32 mm	10M/30M
CC40	40 mm	38 mm	43 mm	10M/30M
CC50	50 mm	48 mm	54 mm	10M/30M
CC63	63 mm	57 mm	63 mm	10M/30M
CC75	75 mm	70 mm	77 mm	10M/30M
CC100	100 mm	93.5 mm	101 mm	10M

Technical data on ordering please use part code, size then coil length. For example: CC25.50M

Glands Fixed

Technical data

- Material: Brass nickel plated



Code	Trade size	Pack qty
FCG10/PG7	10 mm	10
FCG12	12 mm	10
FCG16	16 mm	10
FCG16/20	20 mm	10
FCG20	20 mm	10
FCG25	25 mm	10
FCG32	32 mm	5
FCG40	40 mm	1
FCG50	50 mm	1
FCG63	63 mm	1
FCG75	75 mm	1
FCG100	100 mm	1

Glands Swivel

Technical data

- Material: Brass nickel plated



Code	Trade size	Pack qty
SCG12	12 mm	10
SCG16	16 mm	10
SCG16/20	20 mm	10
SCG20	20 mm	10
SCG25	25 mm	10
SCG32	32 mm	5
SCG40	40 mm	1
SCG50	50 mm	1
SCG63	63 mm	1
SCG75	75 mm	1

Glands Plain Hole

Technical data

- Material: Brass nickel plated



Code	Trade size	Pack qty
BCG12	12 mm	10
BCG16	16 mm	10
BCG20	20 mm	10
BCG25	25 mm	10
BCG32	32 mm	10
BCG40	40 mm	5
BCG50	50 mm	1
BCG63	63 mm	1
BCG75	75 mm	1
BCG100	100 mm	1