

FLEXIBLE GALVANISED STEEL CONDUIT



GALVANISED STEEL CONDUIT

GLANDS

REF	TRADE SIZE	COIL LENGTH	PLAIN HOLE	MALE FIXED	MALE SWIVEL
CC 12	12 mm	50 meter	BCG 12 mm	FCG 12 mm	SCG 12 mm
CC 16	16 mm	10 - 50 meter	BCG 16 mm	FCG 16 mm	SCG 16 mm
CC 20	20 mm	10 - 50 meter	BCG 20 mm	FCG 20 mm	SCG 20 mm
CC 25	25 mm	10 - 50 meter	BCG 25 mm	FCG 25 mm	SCG 25 mm
CC 32	32 mm	10 - 30 meter	BCG 32 mm	FCG 32 mm	SCG 32 mm
CC 40	40 mm	10 - 30 meter	BCG 40 mm	FCG 40 mm	SCG 40 mm
CC 50	50 mm	10 meter	BCG 50 mm	FCG 50 mm	SCG 50 mm
CC 63	63 mm	10 meter	BCG 63 mm	FCG 63 mm	SCG 63 mm
CC 75	75 mm	10 meter	BCG 75 mm	FCG 75 mm	SCG 75 mm
CC 100	100 mm	10 meter	BCG 100 mm	FCG 100 mm	SCG 100 mm

Technical data:

Square locked galvanised steel conduit, good mechanical stability and extreme flexibility.
 Material: galvanised steel. Temp. Range : +300 °C Isolation :IP 40 Standards: EN 50086 galvained to DIN 53210 Colour: self colour Usage: high degree mechanical protection
 Also available: Female fittings for trade size 16mm, 20 mm, 25 mm and 32 mm.

CONTRACTOR PACK



GALVANISED STEEL CONDUIT

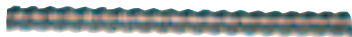
GLANDS

REF	TRADE SIZE	COIL LENGTH	MALE FIXED
CC16CP	16 mm	10 meter	FCG 16 mm
CC 20CP	20 mm	10 meter	FCG 20 mm
CC 25CP	25 mm	10 meter	FCG 25 mm
CC 32CP	32 mm	10 meter	FCG 32 mm

Technical data:

Each contractor pack consist of 10 meter conduit and 10 fittings.

FLEXIBLE STAINLESS STEEL - CONDUIT



STAINLESS STEEL CONDUIT

GLANDS

REF	TRADE SIZE	COIL LENGTH	PLAIN HOLE	MALE FIXED	MALE SWIVEL	ID / OD CONDUIT
SL 3	3 mm	30 meter	-	-	-	3 / 5 mm
SL 5	5 mm	30 meter	-	-	-	5 / 7 mm
SL 8	8 mm	30 meter	-	-	-	7 / 9 mm
SL 12	12 mm	30 meter	BCG 12 mm	FCG 12 mm	SCG 12 mm	10 / 13 mm
SL 16	16 mm	30 meter	BCG 16 mm	FCG 16 mm	SCG 16 mm	13 / 16 mm
SL 20	20 mm	30 meter	BCG 20 mm	FCG 20 mm	SCG 20 mm	17 / 20 mm
SL 25	25 mm	30 meter	BCG 25 mm	FCG 25 mm	SCG 25 mm	22 / 26 mm

Technical data:

Square locked stainless steel (AISI 304) conduit, high mechanical stability and flexibility.
 Material : stainless steel (AISI 304). Temp. Range : -100°C till +400 °C, Isolation: IP 40
 Standards conduit: EN 50086 crush impact 1500 N Colour: self colour
 Standards fittings: Nickel plated brass, temp range -55 °C till + 165 °C
 Usage: general purpose for mechanical protection note: also available in AISI 316 on request.