

fixing clips

plated steel with black pvc liner or stainless steel. LFH liner available on request



conduit clip

nylon conduit clip with integral lid - black or grey



FCLAMP NEW

non-metallic, heavy duty conduit clamp

Nylon PA66, Nylon conduit fixing clamp for corrugated conduit.



EC

end cap

Nylon PA66 end cap to snap over end of conduit and provide a smooth entry bush to prevent snagging and sharp edges, and provide a neat finish when no connectors are used.



REC NEW

rubber end cap

Thermoplastic elastomer cap used to seal end of conduit. Can be cut to size depending on size of cable. Can be additionally secured using cable tie (not supplied).



For fixing rails and accessories see page 45

to fit conduit size	fixing clips		to fit nominal conduit sizes	conduit clip		FCLAMP	End Cap	REC		
	part number	part number		conduit clip for corrugated	conduit clip for plain or rigid			part number	to fit conduit size	outlet ID mm
10	FCC10	FCC10-SS*	10	FCL10				REC10	10	0-7
12	FCC12	FCC12-SS*	13	FCL13				REC13	11	0-7
16	FCC16	FCC16-SS	16	FCL16	FCL16B-P	FCLAMP- 3-16	EC16B	REC16	16	0-11
20	FCC20	FCC20-SS	18	FCL18	FCL18B-P					
25	FCC25	FCC25-SS	20	FCL20	FCL20B-P					
32	FCC32	FCC32-SS	21	FCL21	FCL21B-P	FCLAMP- 3-21	EC21B	REC21	21	0-15
40	FCC40	FCC40-SS	25	FCL25	FCL25B-P					
50	FCC50	FCC50-SS*	28	FCL28		FCLAMP- 4-28	EC28B	REC28	28	0-21
63	FCC63		34	FCL34	FCL33B-P	FCLAMP- 5-34	EC34B	REC34	34	0-25
75	FCC75		42	FCL42		FCLAMP- 6-42	EC42B	REC42	42	0-34
80	FCC80		54	FCL54		FCLAMP- 7-54	EC54B	REC54	54	0-46
106	FCC106		67			FCLAMP- 7-67				
			80			FCLAMP- 8-80				

* indicates parts made to order on request and may be subject to MOQ and lead time

cable glands

Our range of Cable glands provides an easy to assemble, fast fit, liquid tight solution for multipurpose applications.

Available in four colours, Black, Red (RAL 3020), White and Light Grey (RAL 7035) they have been designed to provide the highest degree of functionality and safety.



Thread Size.	Black Part No.	Red Part No.	White Part No.	Grey Part No.	Thread Length (mm)	Cable Dia (min) (mm)	Cable Dia (max) (mm)	Spanner Size (mm)	Pack Quantity
M16	CGM16B	CGM16R	CGM16W	CGM16G	11	5	10	22	100
M20	CGM20SB	CGM20SR	CGM20SW	CGM20SG	11	6	12	24	100
M20	CGM20B	CGM20R	CGM20W	CGM20G	11	10	14	27	100
M25	CGM25B	CGM25R	CGM25W	CGM25G	11	13	18	33	50
M32	CGM32B				11	18	25	41	25

Technical Details

- Material: PA6
- IP Rating; IP68 (4 bar)
- Nitrile Rubber seal
- Produced and tested in accordance with EN 50262:1999
- Temperature range; -20°C to +90°C

Red, white and grey supplied with locknut. Black supplied without locknut.



Thread Size.	Nickel plated brass	Thread Length (mm)	Cable Dia (min) (mm)	Cable Dia (max) (mm)	Spanner Size (mm)	Pack Quantity
M16	B-M16-CG	12	4.5	10	20	10
M20	B-M20-CG	12	7	13	24	10
M25	B-M25-CG	12	9	17	29	10
M32	B-M32-CG	15	11	21	36	2
M40	B-M40-CG	15	19	28	45	2
M50	B-M50-CG	15	27	35	54	1

Technical Details

- Material: Nickel plated brass
- IP Rating; IP68 (10 bar) + IP69
- Produced and tested in accordance with EN 50262:1999
- Temperature range; -40°C to +100°C (static) -20°C to +100°C (dynamic)
- UL Listed