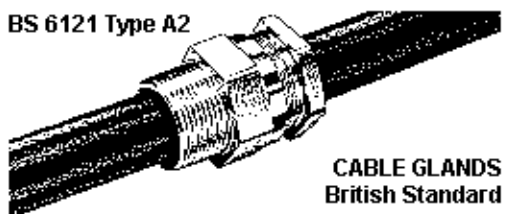


CABLE GLANDS, BRITISH STANDARD

BS 6121 Type A2



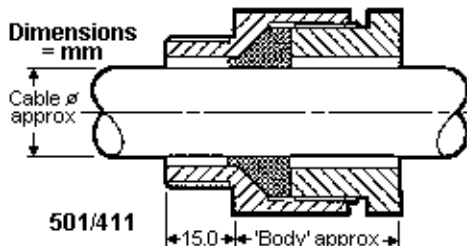
**CABLE GLANDS
British Standard**

Suitable for Group IIA, IIB and IIC. Suitable for use in Zone 1 and Zone 2. Meets the requirements of IP 66.

Series 311 (Increased Safety)

BASEEFA Component
Certificate No. Ex 813162U.
EExe II. EN 50014 and EN 50019.

Ordering Example: Gland Type/Size/Thread
(e.g. 501/411/M/M25 or 311/1L/M20 etc.)
Entry thread types ET, PG, BSPP, NPT and NPSM (311 only) are available on request.



501/411

BS 6121 Type A2. Outdoor or Indoor. For use with non-armoured (A2) elastomer and plastic insulated cables. Provides a seal on outer sheath of cable. Brass (BS.2874)

Series 501/411 (Flameproof)

BASEEFA Component
Certificate No. BAS 1013U.
Exd IIC BS 4683 : Part 2.

Sizes M63
and M75
available
on Request

Size Ref	Entry	Imperial	Across Flats	Diam.	Body	Cable Ø 311	Cable Ø 501/411
2K	M16	5/8"	19.0 mm	21.9	9.5	3.5- 9.0	3.5- 9.0
1L	M20	3/4"	24.0 mm	25.4	13.0	8.0-11.9	8.4-11.9
2L	M20	3/4"	24.0 mm	27.7	13.0	11.0-14.2	11.4-14.2
M	M25	1"	30.0 mm	34.6	13.0	13.0-20.2	13.7-20.2
N	M32	1 1/4"	41.0 mm	47.4	13.0	19.0-26.5	19.5-26.5
P	M40	1 1/2"	46.0 mm	53.1	16.0	25.0-32.5	25.8-32.5
1Q	M50	2"	65.0 mm	75.1	16.0	31.5-38.4	31.7-38.4
2Q	M50	2"	65.0 mm	75.1	16.0	36.5-44.4	37.7-44.4