

CCG A2 Cable Gland

The A2 Compression Gland is designed for use with unarmoured, elastomeric and plastic cable for both indoor and outdoor applications. Seals on the cable sheath to IP68 if fitted with a sealing washer.

- For indoor and outdoor use.
- Seals the cable sheath to IP66 / IP67 / IP68.
- Specially formulated elastomeric seal.
- Supplied complete with IP sealing washer.

Standards: EN 50262 IEC 62444
 BS 6121 Part 1
 SGS 1542/97153 MASC 11-303

Installation: AS/NZS 3000 BS 7430
 BS 6121-5 IEC 60364-5-54
 BS 7671 SANS 0142

Marine: ABS 14-SG246753-2-PDA / DNV-GL TAE000000Z



London Underground Approval: 3043

Protection: IP66 / IP67 / IP68 (2m cont.)

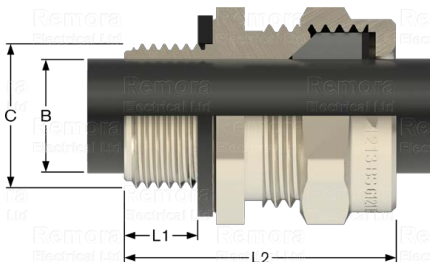
Temperature Range: -20°C to 125°C

Material (Gland): Brass (Nickel Plated) BS 2874 / EN 12164

Material (Seal): Thermoset Elastomer



Code	Kit Code	LS Kit Code	Reference Size	Cable OD (B)		Gland Length (L2)	Entry Thread Entry (C)	Length (L1)	A/F	A/C
				Min	Max					
053516	GPA216	GPA216LS	00 - 16ss	3.0	8.5	30.0	M16 x 1.5	10.0	18.0	20.0
053500	GPA200	GPA200LS	00 - 20ss	3.0	8.5	30.0	M20 x 1.5	10.0	24.0	27.0
0535-0	GPA20	GPA20LS	0 - 20s	7.0	11.5	30.0	M20 x 1.5	10.0	24.0	27.0
053501	GPA21	GPA21LS	1 - 20	11.0	15.0	34.0	M20 x 1.5	10.0	27.0	30.0
053502	GPA22	GPA22LS	2 - 25	15.0	20.0	35.0	M25 x 1.5	10.0	35.0	39.0
053503	GPA23	GPA23LS	3 - 32	20.0	26.5	40.0	M32 x 1.5	10.0	42.0	47.0
053504	GPA24	GPA24LS	4 - 40	26.0	34.0	45.0	M40 x 1.5	15.0	52.0	59.0
053505	GPA25	GPA25LS	5 - 50	34.0	44.5	57.0	M50 x 1.5	15.0	65.0	73.0
053506	GPA26	GPA26LS	6 - 63	44.5	56.5	63.0	M63 x 1.5	15.0	80.0	90.0
053507	GPA27	GPA27LS	7 - 75	56.0	67.5	65.0	M75 x 1.5	15.0	96.0	108.0
053508	GPA28	GPA28LS	8 - 80	65.0	74.0	75.0	M80 x 2.0	20.0	96.0	108.0
053509	GPA29	GPA20LS	9 - 90	73.0	81.5	80.0	M90 x 2.0	20.0	111.0	125.0
053510	GPA210	GPA210LS	10 - 100	81.0	91.0	94.0	M100 x 2.0	20.0		



Kits and Accessories

A2 Glands can also be supplied in kits complete with; 2 glands, 2 locknuts, 2 PVC shrouds M16-M32) 1 gland, 1 locknut, 1 PVC shroud (M40-M100)

