

CCG BW Cable Gland

The BW gland is designed for use with Steel Wire Armoured cables where no seal is required, used in indoor applications. The gland features two piece handling, no loose parts and a freely rotation captive cone providing an armour clamp and earth bond without twisting the steel wire armour.

- For indoor use.
- Two-part handling, no loose parts.
- Freely rotating captive cone, providing an armour clamp and earth bond without twisting the armouring.

Design Standards: BS 6121 Part 1 IEC/BS EN 62444
SANS62444 SANS1213

London Underground Approval: BS EN 62444



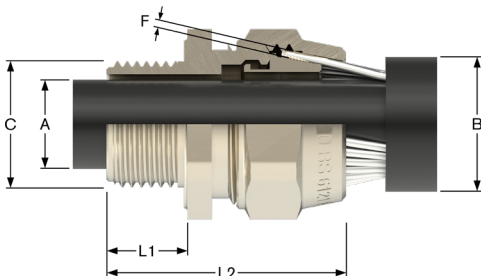
Temperature Range: -65°C to 120°C

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

Material (Seal): Thermoset Elastomer



Code	Kit Code	Low Smoke LS Kit Code	Reference Bedding OD (A)		Cable OD (B)		Gland Length (L2)	Armour Dia (F)		Entry Thread		A/F	A/C
			Size	Max	Min	Max		Min	Max	Size (C)	Length (L1)		
0503-0	GP0	GP0LS	0 - 20s	12.0	11.5	16.0	33.0	0.90	1.25	M20 x 1.5	10.0	22	25
050301	GP1	GP1LS	1 - 20	15.0	14.5	20.5	36.0	0.90	1.25	M20 x 1.5	10.0	27	30
050302	GP2	GP2LS	2 - 25	20.0	20.5	26.5	39.0	1.25	1.6	M25 x 1.5	10.0	35	39
050303	GP3	GP3LS	3 - 32	26.5	26.5	33.5	42.0	1.60	2.0	M32 x 1.5	10.0	42	47
050304	GP4	GP4LS	4 - 40	34.0	33.0	42.5	51.0	1.60	2.0	M40 x 1.5	15.0	52	59
050305	GP5	GP5LS	5 - 50	44.5	42.5	52.5	60.0	2.00	2.5	M50 x 1.5	15.0	65	73
050306	GP6	GP6LS	6 - 63	56.5	52.5	65.5	65.0	2.00	2.5	M63 x 1.5	15.0	80	90
050307	GP7	GP7LS	7 - 75	67.5	65.5	78.0	75.0	2.50	3.15	M75 x 1.5	15.0	96	108
050308	GP8	GP8LS	8 - 80	74.0	78.0	82.0	85.0	2.50	3.15	M80 x 2.0	20.0	96	108
050309	GP9	GP9LS	9 - 90	81.5	82.0	91.0	89.0	3.00	3.5	M90 x 2.0	20.0	111	125
050310	GP10	GP10LS	10 - 100	91.0	90.0	100.0	108.0	3.00	3.5	M100 x 2.0	20.0		



Kits and Accessories

Kits supplied with;

- 2 glands, 2 locknuts, 2 earhtags, 2 PVC or LS shrouds (M16-M32)
- 1 gland, 1 locknut, 1 earhtag, 1 PVC or LS shrouds (M40-M100)

