

INDOOR - STEEL WIRE ARMOUR

BW ArmaKit

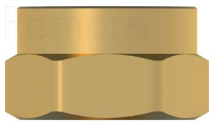
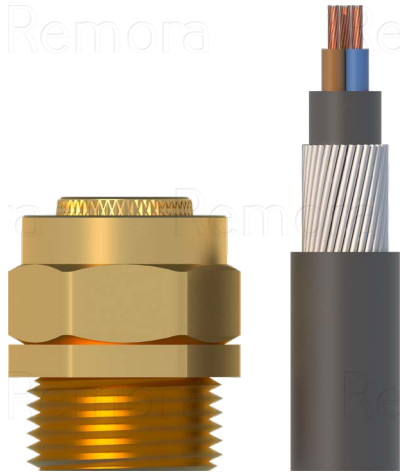
Industrial Grade Low Smoke

Steel Wire Armour Cable Glands

Low Smoke and Acid Fume Emission

The ArmaKit® BW Gland is a two-part brass cable gland designed for use with all Steel Wire Armoured PVC and LS cables. BW glands do not have an inner seal and as such provide minimal ingress protection against dust and liquid, they are only recommended for use in indoor, liquid and dust-free environments.

Cable retention and earth continuity is achieved via mechanical clamping of the cable armour against the low-resistance knurled internal cone.



ArmaKit® BW Gland Kits

- For indoor use.
- Two-part handling.
- Precision manufactured from high quality extrusion brass.
- Supplied in kits containing:
 - M20s-M32 2 glands, 2 locknuts, 2 earth tags, 2 LS shrouds
 - M40-M75 1 gland, 1 locknut, 1 earth tag, 1 LS shroud

Standards: EN 60529

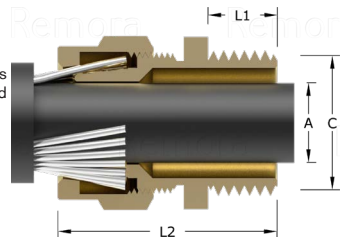
BS 6121-1:2005

Protection: IP2X

Temperature Range: -80°C to 300°C

Material (Gland): Brass BS 2874 CZ121 Pb3

Material (Shroud): LS Polyvinyl-chloride



Code	Bedding OD		Cable OD	Entry Thread		Gland		Box Qty	Carton Qty	
	Max (A)	Max		Armour Dia	Size (C)	Length (L1)	Length (L2)			A/F
PGPBW20sLS	11.4	15.5	0.9	M20 x 1.5	10.0	26.0	20.5	22.9	20	120
PGPBW20LS	14.6	18.3	0.9	M20 x 1.5	10.0	26.0	23.5	26.0	10	80
PGPBW25LS	20.0	25.4	1.3	M25 x 1.5	10.0	28.0	32.0	35.5	10	60
PGPBW32LS	26.6	32.2	1.6	M32 x 1.5	10.0	30.0	38.0	42.2	5	40
PGPBW40LS	31.1	38.5	1.6	M40 x 1.5	15.0	37.0	46.0	51.0	5	40
PGPBW50sLS	37.0	45.0	2.0	M50 x 1.5	15.0	40.0	55.0	61.0	5	30
PGPBW50LS	42.4	52.0	2.0	M50 x 1.5	15.0	40.0	60.0	66.6	5	30
PGPBW63sLS	48.5	59.0	2.5	M63 x 1.5	15.0	43.0	68.0	75.5	2	24
PGPBW63LS	55.2	64.7	2.5	M63 x 1.5	15.0	43.0	74.0	82.2	2	24
PGPBW75sLS	60.0	70.0	2.5	M75 x 1.5	20.0	56.0	85.0	94.4	1	8
PGPBW75LS	67.7	78.0	2.5	M75 x 1.5	20.0	56.0	92.0	102.2	1	8

Supplied in kits containing:

- M16-M32 2 glands
2 locknuts
2 shrouds
- M40-M75 1 gland
1 locknut
1 shroud



ArmaKit® brand cable glands are offered for sale exclusively in the United Kingdom by Remora Electrical Limited.