

INDOOR/OUTDOOR - FLEXIBLE WIRE BRAID

RXT ArmaKit Industrial Grade Low Smoke

Flexible Wire Braid Armour

Low Smoke and Acid Fume Emission

The ArmaKit® RXT Gland is a two-part gland designed for use with all types of screened flexible wire braid, or wire braid armour cables. An integral polychloroprene environmental seal provides full protection against high power jets of liquid and is 100% dust tight, an internal brass washer ensures the seal will not deform as the glands are torqued down.

ArmaKit® RXT Glands are suitable for use in indoor or outdoor environments where moisture or dust exposure is anticipated.



ArmaKit® RXT Gland Kits

- For indoor use or outdoor 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-M50 1 gland, 1 locknut, 1 earth tag, 1 LS shroud

Standards: EN 60529
EN 50262

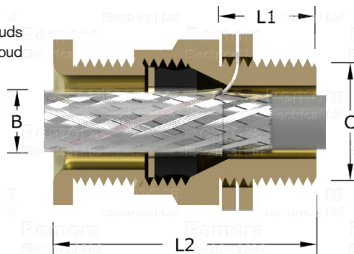
Protection: IP54
IP66 (If fitted with sealing washer)

Temperature Range: -20°C to 80°C

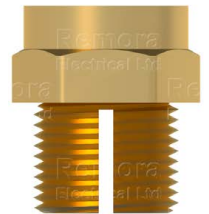
Material (Gland): Brass BS 2874 CZ121 Pb3

Material (Seal): Polychloroprene

Material (Shroud): LS Polyvinyl-chloride



Code	Cable OD (B)		Entry Thread		Gland		
	Min	Max	Size (C)	Length (L1)	Length (L2)	A/F	A/C
RXT20sLS	7.0	11.6	M20 x 1.5	15.0	33.0	24.0	26.6
RXT20LS	10.5	13.6	M20 x 1.5	15.0	35.0	27.0	30.0
RXT25LS	12.5	19.8	M25 x 1.5	15.0	41.0	36.0	40.3
RXT32LS	18.5	26.3	M32 x 1.5	15.0	41.0	41.0	45.6
RXT40LS	25.0	32.1	M40 x 1.5	20.0	47.0	50.0	55.8
RXT50SLS	30.5	38.1	M50 x 1.5	20.0	47.0	55.0	61.5
RXT50LS	36.5	44.0	M50 x 1.5	20.0	47.0	60.0	67.0



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