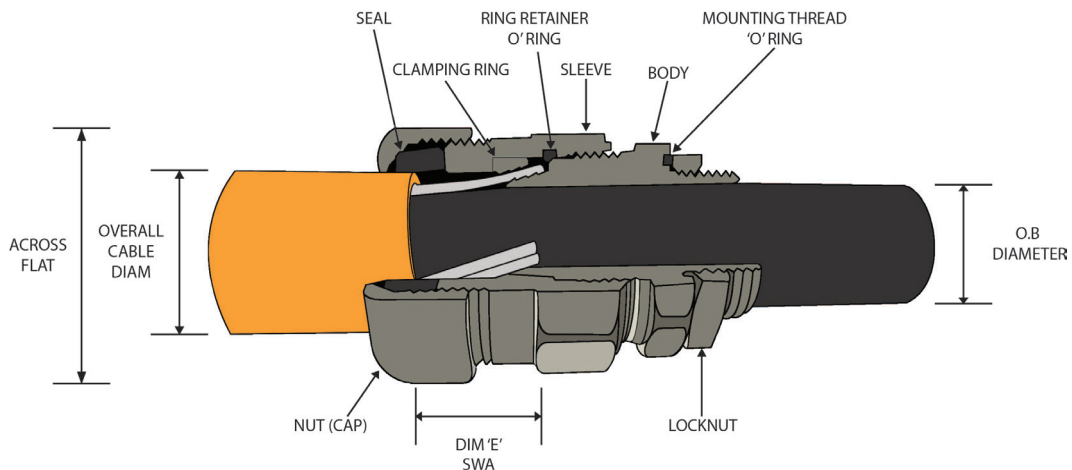


Alco

Certified General Purpose Glands for Armoured Cable



Applications	For indoor or outdoor use
Function	Provides seal on cable sheath, clamps SWA
Approvals/Standards	IEC 62444 (BS/EN 50262)
Classifications	Metallic Gland Anchorage type D Impact Cat 7 Equipotential bonding to metallic layers IP66/68 (50m) to IEC 60259 Single Orifice Seal
Range	ALCAW20SS, ALCAW20
Material	Brass, Nickel Plated
Locknut	Supplied as standard
Seal	TPE
Temperature Range	-20°C to +80°C



SPECIFICATIONS:

PART NUMBER	SEALING RANGE (MM)					THREAD DIAMETER X LENGTH	GLAND DIAMETER		GLAND LENGTH		EXPOSED LENGTH SWA 'E'	SWA DIAMETER	TORQUE (NM)	ORANGE SHROUD*		BOX QTY
	OVERBEDDING MAX	SEAL B (THICK)		SEAL A (THIN)			ACROSS FLATS	ACROSS POINTS	UNCOMPRESSED	COMPRESSED				PVC	SILICON	
		OA MIN	OA MAX	OA MIN	OA MAX											
ALCAW20Z	8.0	-	-	7.0	12.0	M20 x 12	25.0	26.6	54	47	9.0	0.5 - 0.9	20	ALCSG1	ALCSG1S	20
ALCAW20	15.0	-	-	14.0	20.0	M20 x 12	25.0	26.9	54	44	9.0	0.8-1.25	13	ALCSG2	ALCSG2S	20

* For Black Shroud add 'B' to part number: e.g. ALCSG3SB. Note: Mounting thread is metric with pitch 1.5mm, unless otherwise specified. Spare seals also available (lead time and MOQ applies). Available in stainless steel upon request, lead times apply.

See website for fitting instructions. # All dimensions in mm unless otherwise specified.

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