

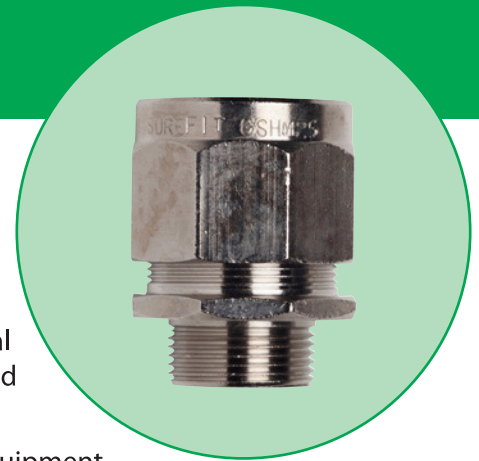
GSHM Series

Armoured / Braided Glands

For Non Weatherproof Armoured or Braided cable applications

Nickel plated brass cable glands for use with circular armoured or braided cables to secure the armour or braid and to provide electrical continuity between the armour or braid, the entry thread of the gland and the panel or enclosure.

The cable glands in this range are suitable for use in machine and equipment construction, measuring and regulation equipment, construction site installation and many other applications where a robust armoured or braided non weatherproof gland type termination is required.



PART NUMBER	A		B	C			D	E	SOLD SEPARATELY							
	CABLE SHEATH DIAMETER MM		CABLE BEDDING DIMENSIONS DIAMETER MM	ENTRY THREAD DIAMETER	ACROSS CORNERS	ACROSS FLATS	MAX. PROTRUSION	THREAD LENGTH	SWA DIAMETER	BRAID DIAMETER	PACK UNITS	SHROUD	SEALING WASHER	LOCKNUT	EARTH TAG	PACK WEIGHTS
	MIN.	MAX.	MAX.	MM	MM	MM	MM	MM	MM	MM					KG	
GSHM20A	8.1	15.2	9.8	20.0	29.4	25.4	30.0	11.3	0.9	0.4	20	SHR-1	W20	PLN20	ET20	2.30
GSHM20B	14.3	20.3	14.3	20.0	33.1	28.5	30.0	11.3	0.9-1.25	0.4-0.6	20	SHR-2	W20	PLN20	ET20	2.30
GSHM25	20.0	28.6	20.1	25.0	40.4	37.2	35.0	11.3	1.25-1.6	0.6-0.8	12	SHR-3	W25	PLN25	ET25	2.45
GSHM32	28.0	35.2	26.2	32.0	48.2	44.4	42.0	11.3	1.25-1.6	0.6-0.8	6	SHR-4	W32	PLN32	ET32	1.80
GSHM40	34.5	43.8	34.1	40.0	56.8	52.3	50.0	13.9	1.6-2.0	0.8-1.0	6	SHR-5	W40	PLN40	ET40	2.35
GSHM50	43.0	54.7	43.8	50.0	73.9	68.2	54.0	13.9	2.0-2.5	1.0-1.2	1	SHR-7	W50	PLN50	ET50	1.50
GSHM63	54.0	68.2	56.0	63.0	87.7	80.9	58.0	13.9	2.0-2.5	1.0-1.2	1	SHR-8	W63	PLN63	ET63	1.20

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Armoured / Braided Applications



Fitting Instructions:

1. Trim serving to make off length
2. Slide back nut over serving
3. Slide outer cone over armour to serving. Trim armour to cone length.
4. Lock gland body into equipment, insert cable firmly against inner cone and lock up back nut.

