

Hummel PA Nylon Gland



Eland Product Group: HUM

APPLICATION

Standard grade polyamide metric cable gland from market leader Hummel. Manufactured with IP68 watertight and dust tight rating. Provided with a neoprene seal for hermetic sealing and to reduce the gland diameter where applied to smaller size cables. Recommended for interconnection with Veriflex cables.

STANDARDS

IP54 or IP68 - 5 bar within the specified clamping range only with optional 0-ring



The electrical and dimensional properties of this product are measured by the Technical and Quality Assurance department at the Eland Cables laboratory. Cable performance in respect of conductor resistance, construction quality (workmanship), dimensional consistency, and other parameters are verified to published standards and approved product drawings. Conformance to RoHS (Restriction of the use of Hazardous Substances) is determined and confirmed.

CONSTRUCTION

Gland Material

Polyamide

Seal Insert

SBR

Protection

IP54 or IP68 - 5 bar within the specified clamping range only with optional 0-ring

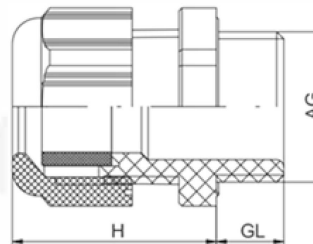
CHARACTERISTICS

Operating Temperature

-20°C to +80°C

Colours

● Grey ● Black



DESCRIPTION

ELAND PART NO.	AG	MINIMUM/MAXIMUM CABLE RANGE		GL mm	mm
		mm			
HUMGECM12MNL**0	M 12 x 1.5	3 - 6.5		8	15
HUMGECM16MNL**0	M 16 x 1.5	4 - 8		8	19
HUMGECM20MNL**0	M 20 x 1.5	6 - 12		9	24
HUMGECM25MNL**0	M 25 x 1.5	13 - 18		11	33
HUMGECM32MNL**0	M 32 x 1.5	18 - 25		11	42
HUMGECM40MNL**0	M 40 x 1.5	22 - 32		13	53
HUMGECM50MNL**0	M 50 x 1.5	32 - 38		13	60
HUMGECM63MNL**0	M 63 x 1.5	37 - - 44		14	68