

EMC Metal Cable Gland (Nickel Plated Brass)

- Nickel Plated Brass EMC Cable Glands
- When used with appropriate shielded cable, the L&C EMC fitting provides protection from the effects of electromagnetic interference (EMI).

Product Details:

- Temperature range - -40°C Min to + 100°C Max (Short term: 120°C)
- Material - Nickel Plated Brass
- Thread Seal - Nitrile Butadiene Rubber (NBR)
- Cable Clamp & Seal - PA6 Cable Clamp with NBR cable seal insert
- IP Protection - IP66/IP67/IP68 Note 1
- Characteristics - Multi-part component fitting
- NBR Thread sealing washer supplied with fitting



Product Catalogue No.	Description	Metric Thread Dimensions	Clamping Range (mm)	Thread Length (mm)	Locknut Product Code <small>Note 2</small>
EMCMG-20	Brass EMC Cable Gland - M20	M20 X 1.5	9 - 14	9	LNEMC-20
EMCMG-25	Brass EMC Cable Gland - M25	M25 X 1.5	13 - 18	12	LNEMC-25
EMCMG-32	Brass EMC Cable Gland - M32	M32 X 1.5	16 - 24	12	LNEMC-32
EMCMG-40	Brass EMC Cable Gland - M40	M40 X 1.5	22 - 32	14	LNEMC-40
EMCMG-50	Brass EMC Cable Gland - M40	M50 X 1.5	30 - 40	15	LNEMC-50
EMCMG-63	Brass EMC Cable Gland - M50	M63 X 1.5	38 - 53	15	LNEMC-63

Notes:

1. To achieve the stated IP protection rating, the supplied NBR thread sealing washer must be installed.
2. Lock rings to suit the EMC Cable Glands must be ordered separately. Please refer to the above table for relevant part number.
3. For assistance with installation, please refer to L&C's EMC Assembly instructions (Available on the "Cable Gland" product page on the L&C website at <https://www.lnc.net.au/cable-glands>).