

Cable glands | EMC 2

EMC Cable gland | brass | fixed spring contact | M12 - M63 | Clamping radius Ø3-44mm | IP68

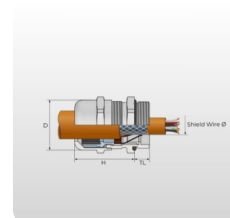
Article:	Cable glands EMC 2
Brand:	Bimed
Cable Gland material:	Brass
Material Seal around cable: Chloroprene	Chloroprene CR
Clamping Insert material:	Polyamide PA6
Contact Spring material:	Special Copper Allo
Material O-ring to housing:	NBR
Protection class:	IP 69, IP 68 - 5 Bar, 30 minutes
Rating:	TYPE 4X



Description

Cable glands EMC 2 Brass. Discover our specially designed EMC-protective cable glands. They combine superior performance with easy installation. EMC 2 is the perfect solution for your most demanding applications in electromagnetic compatibility. Ideal for metal machinery and enclosures where EMC protection is essential for optimal performance and safety. Choose EMC 2 for a reliable, efficient and long-lasting solution to your EMC challenges. With its combination of advanced technology and user-friendly design, this product is an indispensable addition to your industrial toolbox.

- Specially designed EMC protective cable glands.
- Long-lasting contact by high definition contact spring
- Easy assembly:
 - 1- install cable gland
 - 2- prepare cable sheath
 - 3- insert cable
 - 4- tighten cap
- High quality strain relief and sealing, reliable performance for EMC applications.
- UL and VDE certified along with various other approvals - see technical data for full details



Article number

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