

HAZARDOUS AREA BREATHER DRAIN PLUGS

Hazardous Area Brass Breather Drain Plugs

The Exd (Type BDM**D) and the Exe (Type BDM**E) effectively drain moisture from an enclosure and allow air from the enclosure to vent into the surrounding atmosphere thereby minimising moisture build up.

- The Exe version is supplied with a castellated nut or optional serrated washer and standard locknut for high vibration applications.
- Drains water from equipment susceptible to moisture collection.
- Enables equipment to breathe whilst maintaining protection levels.

Hazardous: Ex d Version: Ex dbIIc Gb, Ex tb IIIC Db
Ex e Version: Ex eb IIC Gb, Ex tb IIIC Db

Certification: IECEx CML 16.00021X IEC 60079-0, IEC 60079-1, IEC 60079-7, IEC 60079-31
ATEX CML 16ATEX1029X EN 60079-0, EN 60079-1, EN 60079-7, EN 60079-31
London Underground Approval: 3057 LU 1-085



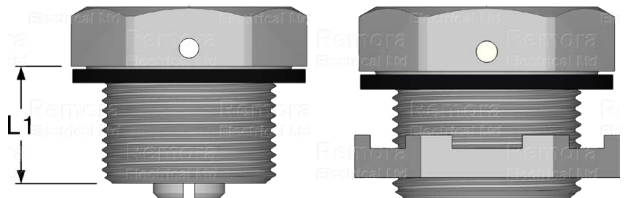
IP Protection: IP66 (Exe) / IP6X (Exd)

Temperature Range: -20°C to 95°C

Material: Brass / Nickel Plated Brass



Code	Protection	Entry Thread	Min Length (L1)	A/F	A/C
	Level	Type			
BDM20E-UN	Exe	M20 x 1.5	12.0	24.0	27.0
BDM25E-UN	Exe	M25 x 1.5	12.0	32.0	36.0
BDN050E-UN	Exe	½" NPT	15.0	24.0	27.0
BDN075E-UN	Exe	¾" NPT	15.0	32.0	36.0
BDM20D-UN	Exd	M20 x 1.5	15.0	24.0	27.0
BDM25D-UN	Exd	M25 x 1.5	15.0	32.0	36.0
BDN050D-UN	Exd	½" NPT	15.0	24.0	27.0
BDN075D-UN	Exd	¾" NPT	15.0	32.0	36.0



Call the Remora sales team at **01226 352 000**

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