Class I, Div. 1 & 2, Groups C,D Class II, Div. 1 & 2, Groups E,F,G

Listed - File E10514

Class III (P)







KDB-1

KB1B KB1D

FEATURES-SPECIFICATIONS

KDB/KB

Applications

- When installed in the top of an enclosure, these fittings act as breathers
- Bottom installations permit water to drain from the enclosure continuously
- · All drains and breathers are designed for use in 1/2" hubs or 1/2" drilled and tapped conduit openings
- KDB-1 can be used as a drain or breather

Features

· Tapered threads (NPT)

Material/Finish

Stainless Steel

DRAINS AND BREATHERS		
CATALOG NUMBER	DESCRIPTION	SUITABILITIES
KDB-1 ⊕ ③	Drain or Breather	CLASS I Div. 1 & 2, Groups C, D CLASS II Div. 1 & 2, Groups E, F, G CLASS III
KB1B ⊕3	Breather (Group B)	CLASS I Div. 1 & 2, Groups B, C, D CLASS II Div. 1 & 2, Groups E, F, G CLASS III
KB1D @ 3	Drain (Group B)	CLASS I Div. 1 & 2, Groups B, C, D CLASS II Div. 1 & 2, Groups E, F, G CLASS III

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@UL Listed only

3 FM Approved

KSBF

Applications

- When installed in the top of an enclosure, these fittings act as breathers
- Bottom installations permit water to drain from the enclosure continuously
- KSBF breathers and drains are designed for punched M25 entries in standard location or Ex e sheet metal or non-metallic enclosures

Features

- M25 x 1.5 metric threads
- Includes notched locknut

Material/Finish

- Polyamide
- · Green in color



KSBF

NON-METALLIC DRAINS AND BREATHERS— Eex e II, 1954 rated		
CATALOG NUMBER (INCLUDES LOCKNUT)	THREAD SIZE	
KSBF-M25	M25 x 1.5	

EEx e II Ex e II



PTB Ex-95.D.3148U



Call for details

