



Marking to ATEX 94/9/EC Directive: Ex II 2 G Ex d IIC Gb / II 2 D Ex tb IIIC Db IP66

Zone: 1, 2, 21, 22 , Gas Group IIC

Compliance with: IEC 60079-0 : 2007, IEC 60079-1 : 2007, IEC 60079-31 : 2008

EC Type Examination Certificate: ISSeP 10 ATEX 002U



FEATURES

- NMVSF sealing fittings are installed vertically in electrical conduit installations, in explosive atmospheres, to prevent passage of gases, vapours or flame through conduit system from one part to another. They are used as close as possible to the Ex 'd' housing and completely filled with approved sealing compound.
- NMVSF are manufactured in two different types. The first from 1/2" to 1" and the second, which has an additional lateral entry to ease introduction of fiber, from 1 1/2" to 4".
- Material and thread: copper free aluminium alloy. Standard thread is INCH NPT. Other threads on request.



1/2" to 1"



1 1/2" to 4"

SIZE REF.	NMVSF1	NMVSF2	NMVSF3	NMVSF4	NMVSF5	NMVSF6	NMVSF7	NMVSF8
INCH NPT	1/2"	3/4"	1"	1 1/2"	2"	2 1/2"	3"	4"

ORDERING INFORMATION

Specify size reference and thread form (NPT, ISO metric, ...)

Example: For 2" NPT Vertical Sealing Fitting: NMVSF5 / 2" NPT

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