



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

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

Compliance with: IEC 60079-0:2011, IEC 60079-1:2007, IEC 60079-7:2007, IEC 60079-31:2008

EC Type Examination Certificate: ISSeP 12 ATEX 025U

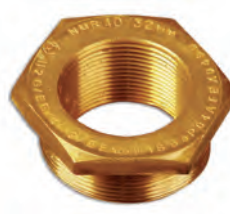


FEATURES

- Reducers and Adaptors are a means of connection between equipment and cable gland or fittings.
- With different thread types or sizes. Threads available are ISO 965.1 metric, NPT, PG ...
- Manufactured as standard in brass. Alternative materials and plating are available upon request.



ADAPTOR



REDUCER

		ADAPTOR AND REDUCER SELECTION TABLE																						
		Male Thread																						
		Metric										NPT												
		M16	M20	M25	M32	M40	M50	M63	M75	M80	M90	M100	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	3 1/4"	3 1/2"	4"	
Female Thread	Metric	M16																						
		M20																						
		M25																						
		M32																						
		M40																						
		M50																						
		M63																						
		M75																						
		M80																						
		M90																						
M100																								
Female Thread	NPT	1/2"																						
		3/4"																						
		1"																						
		1 1/4"																						
		1 1/2"																						
		2"																						
		2 1/2"																						
		3"																						
		3 1/4"																						
		3 1/2"																						
		4"																						

- Adaptor
- Reducer
- Non-certified adaptor





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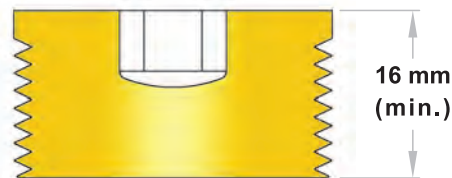
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FEATURES

- Stopping plugs are for closing unused cable entries on enclosures to maintain explosion proof and ingress protection integrity of the equipment.
- Threads available are ISO 965.1 metric, NPT inch, PG ...
- Manufactured as standard in brass. Alternative materials and plating are available upon request.
- Hexagon key A/F size: M20 & M25 : 8 , M32, M40 & M50 : 12 , M63, M75, M80, M90 & M100: 16



ORDERING INFORMATION

Specify size, material and plating (if required).

Example: M20 brass, nickel plated stopping plug.





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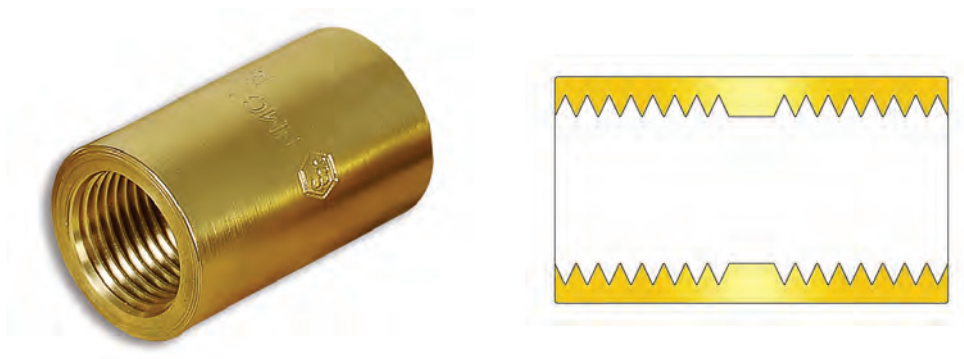
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FEATURES

- NMC Couplings are mainly used in electrical conduit installations for connection of thread ended pipes.
- Sizes and threads available are M20 to M100 ISO metric thread or ½" to 4" NPT. Other threads upon request.
- Manufactured as standard in brass. Alternative materials and plating are available upon request.
- Available in round or hexagonal with similar or dissimilar size and thread forms at each end.



ORDERING INFORMATION

Specify size, material and plating (if required), round or hexagonal.

Example: ¾" Brass nickel plated, round coupling.





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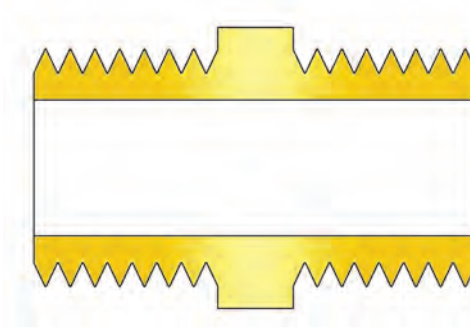
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FEATURES

- NMN nipples are mainly used for connecting equipments together or with other components such as elbows, unions ... with female hubs.
- Sizes and threads available are M20 to M100 ISO metric thread or ½" to 4" NPT. Other threads upon request.
- Manufactured as standard in galvanized steel. Brass or stainless steel on request.



ORDERING INFORMATION

Specify size, material and plating (if required).

Example: ¾", Galvanized steel nipple.

