

NP series nipples with male-male hubs, enable the connection between two female hubs.

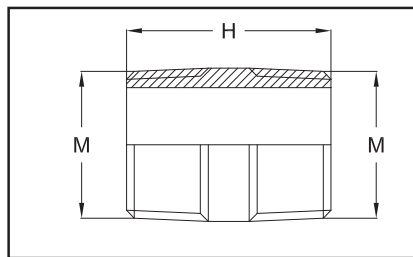


Classification: 2014/34/UE	Group II	Category 2GD
Installation: EN 60079.14	zone 1 - zone 2 (Gas)	zone 21 - zone 22 (Dust)
Marking:	CE 0722 Ex II 2 GD Ex db IIC Gb Ex tb IIIC Db IP66/67	
	CE 0722 Ex II 2 GD Ex eb IIC Gb Ex tb IIIC Db IP66/67	
Certification:	ATEX	CESI 01 ATEX 104U
	IECEX	IECEX CES 15.0005U
	TR CU	AVAILABLE
	CCoE	AVAILABLE

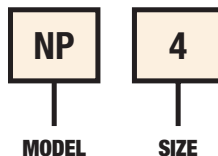
All ATEX, IEC Ex, TR CU and CCoE certification data can be downloaded at www.cortemgroup.com

Standards:	CENELEC EN 60079-0: 2012+A11:2013, EN 60079-1: 2014, EN 60079-7: 2015, EN 60079-31: 2014 and EUROPEAN DIRECTIVE 2014/34/UE IEC60079-0: 2013, IEC60079-1: 2009, IEC60079-7: 2008, IEC60079-31: 2011 Directive RoHS 2002/95/CE
Operating temp.:	-20°C +80°C (-60°C +150°C only in stainless steel)
Degree of protection:	IP66/67

Certificates are available on www.cortemgroup.com



Order code example



SELECTION TABLE OF NP NIPPLES			
Code <i>In galvanised steel</i>	Thread F	Dimensions in mm	Weight
		H	Kg
NP1G	1/2" ISO 7/1	48	0,05
NP2G	3/4" ISO 7/1	48	0,06
NP3G	1" ISO 7/1	60	0,10
NP4G	1 ¼" ISO 7/1	55	0,14
NP5G	1 ½" ISO 7/1	55	0,15
NP6G	2" ISO 7/1	55	0,20
NP7G	2 ½" ISO 7/1	68	0,45
NP8G	3" ISO 7/1	68	0,70
NP10G	4" ISO 7/1	68	1,0
NP12G	5" ISO 7/1	68	1,25
NP14G	6" ISO 7/1	68	1,27

TECHNICAL NOTES:

- Available also with NPT thread (example code NP3NG)
- Available also with UNI ISO228/1 thread (example code NP2CG)
- Available also with ISO METRIC thread (example code NP4IG)
- Available also in stainless steel (example code NP2S)
- Available also in aluminium (example code NP2A)
- Available also in nickel plated brass (example code NP2B)
- For threads equivalence have a look at the correlation table in the last page