

OSSP(R) STOPPING PLUGS, METAL (ON REQUEST)

Zones 1, 2, 21, 22

Full catalogue available on our website: www.inpratex.com

ATEX INSTALLATION MATERIAL

ZONES 1, 2 (gas) & 21, 22 (dust)



Flameproof & Increased Safety stopping plugs, to block entries for maintenance of the flameproof and increased safety integrity of the equipment. Provides a means of blanking unused or spare entries.

Manufactured in brass and nickel plated brass.

Stainless steel 316L on request.



EU-Type Examination Certificate

For NPT threads in Ex d enclosures, no shoulder plugs must be used, in accordance with EN 60079-1.

ITEM REFERENCES (SUPPLIED ON REQUEST)

Metric:	Thread Length[ℓ]:	Hexagon/Round Dimensions D (mm):	Weight (g):	Item No.:
M16x1,5	15	22	35	7D0201
M20x1,5	15	27	55	7D0202
M25x1,5	15	32	90	7D0203
M32x1,5	15	40	155	7D0204
M40x1,5	15	50	250	7D0205
M50x1,5	15	57	410	7D0206
M63x1,5	15	70	655	7D0207
M75x1,5	20	82	890	7D0208
M90x2	20	98	1150	7D0209
M100x2	20	112	1550	7D0210

NPT:	Thread Length[ℓ]:	Hexagon/Round Dimensions D (mm):	Weight (g):	Item No.:
1/2"	15	27	55	7D0211
3/4"	16	32	90	7D0212
1"	18	40	155	7D0213
1-1/4"	19	50	250	7D0214
1-1/2"	21	55	410	7D0215
2"	24	70	655	7D0216
2-1/2"	27	82	890	7D0217
3"	30	98	1150	7D0218
3-1/2"	32	112	1550	7D0219
4"	32	123	1550	7D0220

TECHNICAL SPECIFICATIONS

Marking:	 II 2G Ex db IIC Gb, Ex eb IIC Gb  II 2D Ex tb IIIC Db
Certificate:	EU-Type Examination Certificate
Operating temperature:	-60°C to +110°C
Material:	Brass, nickel plated brass and stainless steel 316L (on request)
Gasket (washer):	Nylon
Ingress protection:	IP66/68

Marking Area

