



Blind Plugs

- Certified to Group II and I mining
- Entry thread: M20 and M25
- IP 66/68 (IP 68 - 1 hour/1 meter)
- Stainless steel AISI316

Certifications

ATEX:	Certificate No.: ITS 14 ATEX 18058X I M2 Ex db I Mb, II 2 G Ex db IIC Gb, II 2 D Ex tb IIC Db Operating temperature: -60°C to +120°C
IECEX: (ITS & TSA)	Certificate No.: IECEX ITS 14.0035X & IECEX TSA 15.0002X Ex db I Mb, Ex db IIC Gb, Ex tb IIC Db Operating temperature: -60°C to +120°C
EAC Ex:	НАННО «ЦБЭ» No. EAЭC RU C-DK.AA87.B.00266/19 Pb Ex db I Mb X, I Ex db e IIC Gb X, Ex tb IIC Db X Operating temperature -60°C < T.amb < +120°C

Application:

The Blind Plugs type 20 and 25 are blanking elements available in thread sizes M20 x 1.5, and M25 x 1.5, and manufactured from stainless steel. They are to be fully tightened into threaded holes on thick-walled flameproof and dust protected enclosures to form a threaded joint such that minimum thread engagement requirements are met. Blind plugs have an IP66 rating in accordance with IEC 60079-0. Additionally, an IP68 for 1 hours at 1 meter in accordance with IEC 60529. The operating temperature range is -60°C to +120°C.

Blind Plugs

ORDERING number	Type	Entry Thread	Hexagon dim. Across Flats	Hexagon dim. Across Corners
00130774	Type 20	M20x1,5	27	30,6
00130689	Type 25	M25x1,5	32	36,4

