



Hex head Ex e stopping plug / dome head Ex e and nylon stopping plug



Approvals / Characteristics



Features

- For use in potentially explosive environments
- Hex head and dome head stopping plugs manufactured from either brass, nickel plated brass or stainless steel
- Nylon stopping plug manufactured in nylon only

Certification & Standards

Hex head Exe stopping plug and dome head stopping plug
EC TYPE Examination Certificate:

ATEX: Baseefa 08 ATEX 0325X

IECEX: IECEX BAS08.0108X

GOST R: POCC GB.ГБ05.В03850

INMETRO: TÜV 11.0090

UL 1203 (Nickel plated brass and stainless steel only)

Ex e I Mb

Ex e IIC Gb

Ex tb IIC Db

Temperature: -60°C to +80°C



Hex head Exe stopping plug

Technical Specifications

Nickel Plated Type - Metric	Thread Size Metric (mm)	Brass Type - Metric	Thread Size Metric (mm)	Stainless Steel Type - Metric	Thread Size Metric (mm)
EXN/M16/HSP	16	EX/M16/HSP	16	EXS/M16/HSP	16
EXN/M20/HSP	20	EX/M20/HSP	20	EXS/M20/HSP	20
EXN/M25/HSP	25	EX/M25/HSP	25	EXS/M25/HSP	25
EXN/M32/HSP	32	EX/M32/HSP	32	EXS/M32/HSP	32
EXN/M40/HSP	40	EX/M40/HSP	40	EXS/M40/HSP	40
EXN/M50/HSP	50	EX/M50/HSP	50	EXS/M50/HSP	50
EXN/M63/HSP	63	EX/M63/HSP	63	EXS/M63/HSP	63

N.B. PG stopping plugs available upon request



Dome head Exe stopping plug

Nickel Plated Type - Metric	Thread Size Metric (mm)	Brass Type - Metric	Thread Size Metric (mm)	Stainless Steel Type - Metric	Thread Size Metric (mm)
EXN/M16/DSP	16	EX/M16/DSP	16	EXS/M16/DSP	16
EXN/M20/DSP	20	EX/M20/DSP	20	EXS/M20/DSP	20
EXN/M25/DSP	25	EX/M25/DSP	25	EXS/M25/DSP	25
EXN/M32/DSP	32	EX/M32/DSP	32	EXS/M32/DSP	32
EXN/M40/DSP	40	EX/M40/DSP	40	EXS/M40/DSP	40
EXN/M50/DSP	50	EX/M50/DSP	50	EXS/M50/DSP	50
EXN/M63/DSP	63	EX/M63/DSP	63	EXS/M63/DSP	63

N.B. PG stopping plugs available upon request



Nylon stopping plug



Nylon Type - Metric	Thread Size Metric (mm)
EX-M16	16
EX-M20	20
EX-M25	25
EX-M32	32
EX-M40	40
EX-M50	50
EX-M63	63

Certification & Standards

Nylon Stopping Plug

EC TYPE Examination Certificate:

IMQ 13 ATEX 016X, IECEx IMQ 13.0005X

Exe IIC Gb

Ex tb III Db

IP test: IP66-IP68