



Standard Ex d stopping plug and tamperproof Ex d stopping plug



Approvals / Characteristics



Intertek



Features

- For use in potentially explosive environments
- Manufactured from either brass, nickel plated brass or stainless steel

Certification & Standards

EC TYPE Examination Certificate:

ATEX: Baseefa 08 ATEX 6324

IECEX: IECEX BAS08.0109X

GOST R: POCC GB.ГБ05.В03850

INMETRO: TÜV 11.0093

UL 1203 (Nickel Plated Brass and Stainless Steel only)

Ex d I Mb

Ex d IIC Gb

Class I Div 1 ABCD

Class II Div 1 EFG

Temperature: -60°C to +130°C



Standard Exd stopping plug

Technical Specifications

Nickel Plated Type - Metric	Thread Size Metric (mm)
EXN/M16/SP	16
EXN/M20/SP	20
EXN/M25/SP	25
EXN/M32/SP	32
EXN/M40/SP	40
EXN/M50/SP	50
EXN/M63/SP	63

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

Stainless Steel Type - Metric	Thread Size Metric (mm)
EXS/M16/SP	16
EXS/M20/SP	20
EXS/M25/SP	25
EXS/M32/SP	32
EXS/M40/SP	40
EXS/M50/SP	50
EXS/M63/SP	63

Nickel Plated Type - NPT	Thread Size NPT (inch)
EXN/038/SP	$\frac{3}{8}$
EXN/050/SP	$\frac{1}{2}$
EXN/075/SP	$\frac{3}{4}$
EXN/100/SP	1
EXN/125/SP	$1\frac{1}{4}$
EXN/150/SP	$1\frac{1}{2}$
EXN/200/SP	2

Brass Type - NPT	Thread Size NPT (inch)
EX/038/SP	$\frac{3}{8}$
EX/050/SP	$\frac{1}{2}$
EX/075/SP	$\frac{3}{4}$
EX/100/SP	1
EX/125/SP	$1\frac{1}{4}$
EX/150/SP	$1\frac{1}{2}$
EX/200/SP	2

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EXS/038/SP	$\frac{3}{8}$
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EXS/075/SP	$\frac{3}{4}$
EXS/100/SP	1
EXS/125/SP	$1\frac{1}{4}$
EXS/150/SP	$1\frac{1}{2}$
EXS/200/SP	2



Tamperproof Exd stopping plug

Nickel Plated Type - Metric	Thread Size Metric (mm)
EXN/M16/TSP	16
EXN/M20/TSP	20
EXN/M25/TSP	25
EXN/M32/TSP	32
EXN/M40/TSP	40
EXN/M50/TSP	50
EXN/M63/TSP	63

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

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EXS/M16/TSP	16
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EXS/M25/TSP	25
EXS/M32/TSP	32
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EXN/100/TSP	1
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EXN/150/TSP	$1\frac{1}{2}$
EXN/200/TSP	2

Brass Type - NPT	Thread Size NPT (inch)
EX/038/TSP	$\frac{3}{8}$
EX/050/TSP	$\frac{1}{2}$
EX/075/TSP	$\frac{3}{4}$
EX/100/TSP	1
EX/125/TSP	$1\frac{1}{4}$
EX/150/TSP	$1\frac{1}{2}$
EX/200/TSP	2

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EXS/038/TSP	$\frac{3}{8}$
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EXS/075/TSP	$\frac{3}{4}$
EXS/100/TSP	1
EXS/125/TSP	$1\frac{1}{4}$
EXS/150/TSP	$1\frac{1}{2}$
EXS/200/TSP	2