



757 BRASS

757 Series Stopper Plugs Selection Table

Stopper Plug Type 757 with Flameproof Ex d IIC & Increased Safety Ex e II forms of protection.

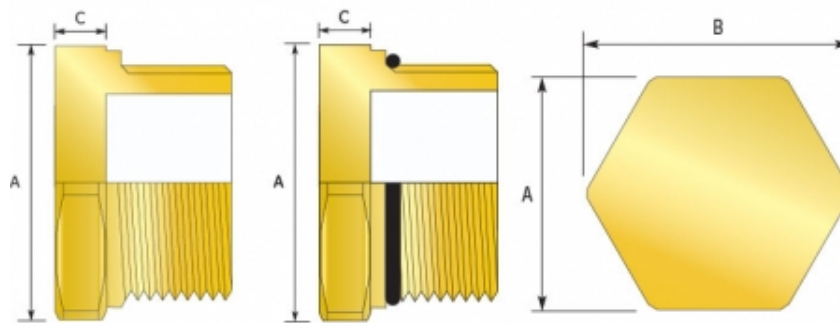
The CMP Type 757 range of Stopper Plugs is designed to provide a permanent or temporary means of blanking unused cable entry holes in Flameproof and Increased Safety enclosures, enabling the equipment to be safely deployed in the explosive atmosphere.

The 757 range of Stopper Plugs is produced with a Hexagon Head, making it possible to install or remove with either an open ended or ring type spanner or wrench.

A General Purpose Industrial version is also available.

The CMP Type 757 Stopper Plug design allows for the addition of an entry thread sealing washer, which is available as an optional extra. Alternatively, this is also available with an optional Integral Entry Thread "O" Ring seal.

CMP Type 757 Stopper Plugs are available in Brass Nickel Plated Brass, Aluminium, Stainless Steel or Nylon (Ex e), and can be supplied for both Industrial and Explosive Atmosphere applications, in a variety of thread forms and sizes. [HOW TO ORDER](#)



Ordering Reference	Thread Size	Minimum Thread Length	Across Flats "A"	Across Corners "B"	Protrusion Length "C"
757DM1	M16 X 1.5	15.0	22.0	24.2	9.0
757DM2	M20 X 1.5	15.0	24.0	26.4	9.0
757DM3	M25 X 1.5	15.0	30.0	33.0	9.0
757DM4	M32 X 1.5	15.0	36.0	39.6	9.0
757DM5	M40 X 1.5	15.0	46.0	50.6	9.0
757DM6	M50 X 1.5	15.0	55.0	60.5	9.0
757DM7	M63 X 1.5	15.0	65.0	71.5	9.0
757DM8	M75 X 1.5	15.0	80.0	88.0	9.0
757DM9	M90 X 2.0	15.0	95.0	104.5	9.0
757DM10	M100 x 2.0	15.0	108.0	118.8	9.0

Dimensions are displayed in millimetres unless otherwise stated

Note: Marked with ATEX, IECEx and cCSAus certification details as standard. Other Thread Variations are available on request. Please refer to ordering guide tables in Ordering Definitions.

Technical Data

Type	757
ATEX Certificate	SIRA13ATEX1265X
Code of Protection	Ex II 2 GD Ex d IIC & Ex e II, Ex IM2 Ex d I, Ex e I
Compliance Standards	EN 60079-0, 1,7, EN 61241-0,1
IEC Ex Certificate	IEC Ex SIR07.0094X
Code of Protection	Ex d I / Ex e I / Ex d IIC / Ex e II, Ex tD A21 IP6X
Compliance Standards	IEC 60079-0, 1,7, IEC 61241-0,1
cCSAus Certificate	1055233
Code of Protection	Ex e II, Class I, Zone 1, AEx e II; IP66, 67, and 68; Enclosure Type 4X
Compliance Standards	C22.2 No. 0.5, 30,94,CAN/CSA E60079-0,1,7, UL50 Edition 11, UL1203 Edition 4, UL 60079-0, 1, 7
UL Certificate	E214221
Code of Protection	Class I Groups A,B,C,D; Class II Groups E,F,G; Class III
Compliance Standards	UL 1203
EAC Certificate (previously GOST R & GOST K)	TC RU C-GB.ГБ.05.B.00138
Code of Protection	Ex d IIC Gb U, Ex e IIC Gb U, Ex ta IIIC Da U
Compliance Standards	ГОСТ P 52350.0,1,7, ГОСТ MЭК 61241-1-1-99
NEPSI Certificate	GYJ13.1143X
Code of Protection	Ex d IIC Gb / Ex e IIC Gb
Compliance Standards	GB3836.1,2,3
INMETRO Approval	TUV 12.1333X
Code of Protection	Ex d IIC Gb / Ex e IIC Gb
Compliance Standards	ABNT NBR IEC 60079-0:2006, IEC 60079-1:2007 e IEC 60079-2007:2001
RETIE Approval	SELECT * FROM PageCerts WHERE PageID = 86 ORDER BY CertOrder
Marine Approvals	LRS: 01/00173, DNV: E-10496, ABS: 01-LD234401C/1-PDA, RMRS:011-6.11.4-5149
Continuous Operating Temperature	-60°C to +200°C (Metallic), -20°C to +60°C (Nylon)
In	IP66, or IP68 w hen fitted w ith a CMP "O" Ring or Entry Thread Seal
M	Brass, Electroless Nickel Plated
O	Locknut, Serrated Washer, Earth

N
F
o
g



7EM25 = Ex e - M20 - Nickel



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