

CMP-767-D-M6-5 Art. No. 253043



- Metal Ex d and Ex e stopping plugs
- Wide selection of metric thread sizes
- Operating temperature range -60 °C to +200 °C
- Global certification, IECEx, ATEX, cCSAus and UL

MY R. STAHL 767DA



The Series 767 metal Ex d and Ex e stopping plugs with flat round head and hexagon socket make it possible to temporarily or permanently seal unused drilled holes. There is a wide selection of different metric thread sizes available for this. They have global certification according to IECEx, ATEX, UL and cCSAus.

Technical Data

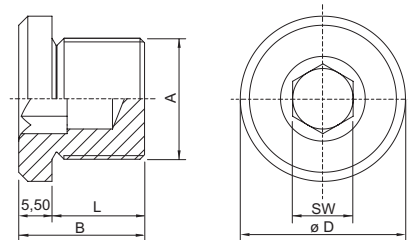
Explosion Protection	
Application range (zones)	1, 2, 20, 21, 22
IECEx gas certificate	IECEx SIM 15.0002X
IECEx gas explosion protection	Ex db eb IIC Gb
IECEx dust certificate	IECEx CML 18.0177X
IECEx dust explosion protection	Ex ta IIIC Da
IECEx firedamp protection	Ex db I Mb
IECEx firedamp protection 2	Ex eb I Mb
ATEX gas explosion protection	Ⓔ II 2 G Ex db eb IIC Gb
ATEX dust explosion protection	Ⓔ I 1 D Ex ta IIIC Da
ATEX firedamp protection	Ⓔ I M2 Ex db I Mb
ATEX firedamp protection 2	Ⓔ I M2 Ex eb I Mb
Notes	The product certificates can be downloaded from the manufacturer's homepage (www.cmp-products.com)
Ambient Conditions	
Ambient temperature	-60 °C ... +200 °C
Mechanical Data	
Degree of protection (IP)	IP66
Degree of protection note	IP67 and IP68 mounting according to the specifications of the manufacturer, CMP
Degree of protection (IP) UL	IP66
Material	Nickel-plated brass
Silicone-free	Yes
Drive	Hexagon socket
Width across corners	55 mm
Hexagon socket width across flats	M10
Height	5.5 mm
Outer diameter	55 mm
Thread size	M50

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Mechanical Data

Thread length	15 mm
Thread pitch	1,5
Packaging unit	1
Weight	360 g
Weight	0.79 lb

Dimensional Drawings (All Dimensions in mm [inches]) – Subject to Alterations



A = Thread size
B = Length
L = Thread length
D = Outer diameter
SW = Width across flats

We reserve the right to make alterations to the technical data, dimensions, weights, designs and products available without notice. The illustrations cannot be considered binding.