

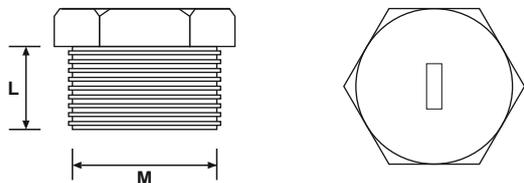
Hexagonal Stopping Plugs Nylon 6

Stopping (or blanking) plugs are designed to blank off any unused entries in electrical junction boxes and equipment. Manufactured from halogen free Nylon 6 and supplied in metric threads with a sealing ring to ensure the IP rating of the installation is maintained.



Part Number	Colour	Thread Entry (M)	Thread Length (L)	Pack
SP12B	Black	M12	11	1
SP16B	Black	M16	12	1
SP20B	Black	M20	13	1
SP25B	Black	M25	15	1
SP32B	Black	M32	16.5	1
SP40B	Black	M40	18	1
SP50B	Black	M50	21	1
SP63B	Black	M63	24.5	1

All dimensions are in mm



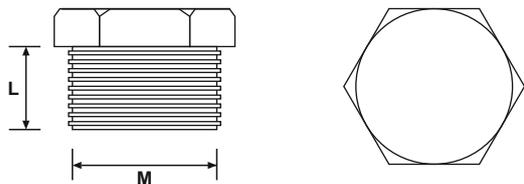
Hexagonal Stopping Plugs Brass Ex e

Brass stopping plugs are designed to close any unused entries in electrical equipment. Supplied with an 'O' ring to ensure the IP rating of the installation is maintained. Inserted from the outside and tightened with a spanner. Plugs are marked with the appropriate approvals.



Part Number	Material	Thread Entry (M)	Thread Length (L)	Pack
CON12HSPB	Brass	M12	12	1
CON16HSPB	Brass	M16	12	1
CON20HSPB	Brass	M20	12	1
CON25HSPB	Brass	M25	12	1
CON32HSPB	Brass	M32	12	1
CON40HSPB	Brass	M40	15	1
CON50HSPB	Brass	M50	15	1
CON63HSPB	Brass	M63	19	1

All dimensions are in mm



Technical Data



Material

Halogen Free Polyamide 6

Operating temperature

-30°C to +120°C

Compliance

EN 60 423

IP Rating

IP68

Technical Data



Material

Brass nickel plated
with Nitrile sealing ring

Operating temperature

-40°C to +100°C

Standards

Ex e & TD
EN 60079-0 (2012) + A11 (2013)
EN 60079-7 (2007)
EN 60079-31 (2009)
Device group : II
Category : 2 and 3
Atmospheres : G/D
Zones : 1, 2, 21, 22

IP Rating

IP68