

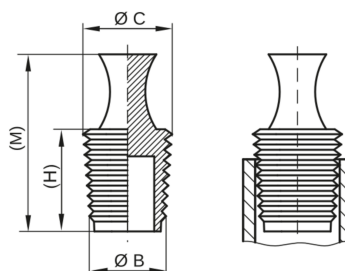
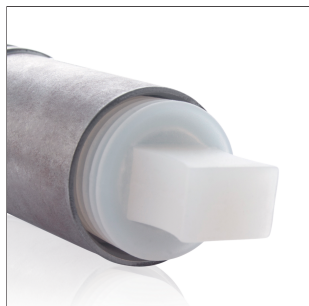
Grip Plugs GPN 607



www.poeppelmann.com/en/gpn607

Application

The GPN 607 grip plugs are suitable for the protection of bore holes and internal threads, are ideal for painting and are temporarily heat-resistant up to 250°C. The handy tab guarantees fast removal and the circumferential ribs prevent the ingress of liquids within certain limits. Thanks to the conical design, the grip plugs accommodate larger tolerances.



SI
natural

Article	B	C	H	M	Virgin material
GPN 607 / 0204	2	4	19,5	35,2	60702040000
GPN 607 / 0406	4	6	25,4	43,2	60704060000
GPN 607 / 0608	6	8	25,4	43,1	60706080000
GPN 607 / 0810	8	10,5	25,4	43	60708100000
GPN 607 / 1012	9,8	11,5	25,4	43,5	60710120000
GPN 607 / 1214	11,9	14,5	25,4	42,5	60712140000
GPN 607 / 1416	14	16	25,4	42,5	60714160000
GPN 607 / 1618	16	18	25,4	42,5	60716180000
GPN 607 / 1820	18	20	26	43	60718200000
GPN 607 / 2022	20	22,5	25,4	43	60720220000
GPN 607 / 2224	22,5	24	25,4	43	60722240000
GPN 607 / 2426	24	26	25,4	43	60724260000
GPN 607 / 2628	25,7	28	25,4	43	60726280000
GPN 607 / 2832	28,6	32	25,4	43,8	60728320000

Dimensions in mm.

Information on materials, colours, designs and use of our products can be found on the website and in chapter 3 'Materials and application'.

Application guide for internal use

Article	Female thread	Fine thread	Pipe thread	Unified thread according to ASME / ANSI B 1.1 UN / UNC / UNF / UNEF
GPN 607 / 0204	M 4			
GPN 607 / 0406	M 6			
GPN 607 / 0608	M 8	M 8 x 1		5/16
GPN 607 / 0810	M 10	M 10 x 1	1/8	3/8
GPN 607 / 1012	M 12	M 12 x 1		7/16
GPN 607 / 1214	M 14	M 14 x 1,5	1/4	1/2
GPN 607 / 1416	M 16	M 14 x 1 M 16 x 1	3/8	9/16 5/8
GPN 607 / 1618	M 18	M 18 x 1,5		3/4
GPN 607 / 1820	M 20	M 20 x 1,5	1/2	
GPN 607 / 2022	M 22	M 22 x 1,5	1/2 5/8	7/8
GPN 607 / 2224	M 24	M 24 x 1,5	M 24 x 2	1
GPN 607 / 2426	M 26	M 26 x 1,5	3/4	1 1/16
GPN 607 / 2628	M 28 M 30	M 28 x 1,5	M 28 x 2	
GPN 607 / 2832	M 32	M 30 x 1,5 M 32 x 1,5	M 32 x 2	7/8

This application table is a guide. We will be happy to send you free test samples. For openings and bores without threads, please select according to functional dimensions B and C.

Clear burrs as well as partial foreign particles are permissible with these articles. We recommend that functional tests be carried out before series production.

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Your added values:



Saves time.

Practical tab for easy removal.



More versatile.

The tapered design is ideal for accommodating large tolerances.



Higher temperature resistance.

Extremely heat resistant up to 250 °C



Seals better.

Circumferential ribs are providing limited sealing action against an ingress or outflow of fluids.



Better.

Suitable for bore holes and internal threads. Particularly suitable for painting.



PÖPPELMANN®
KAPSTO®