

Sealing Screw Plugs

GPN 735

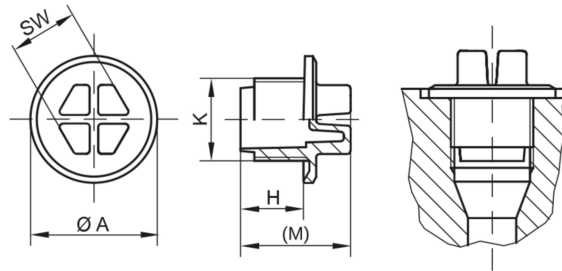


www.poeppelmann.com/en/gpn735

Application



The GPN 735 sealing screw plugs are suitable for closing threaded holes as per DIN 3852-1 and DIN ISO 6149-1 and are particularly well suited for processes like cleaning, testing, painting, or for transport. The robust material is high-quality and particularly impact-resistant. The circumferential sealing lip, which is designed without a mould seam, prevents the ingress and escape of liquids within certain limits. They are fitted using a screwdriver or spanner.



PA 6
yellow

Article	A	Thread K	H	M	Wrech width metric	Virgin material
GPN 735 M 8 x 1	12,2	M 8 x 1	8	15	7	73508100000
GPN 735 M 10 x 1	14,2	M 10 x 1	8	15	7	73510100000
GPN 735 M 12 x 1,5	17,2	M 12 x 1,5	11	18	10	73512150000
GPN 735 M 14 x 1,5	19,2	M 14 x 1,5	11	19	10	73514150000
GPN 735 M 16 x 1,5	22	M 16 x 1,5	11	21	13	73516150000
GPN 735 M 18 x 1,5	24	M 18 x 1,5	11	21	13	73518150000
GPN 735 M 20 x 1,5	26	M 20 x 1,5	11	21	15	73520150000
GPN 735 M 22 x 1,5	27,2	M 22 x 1,5	11	21	15	73522150000
GPN 735 M 24 x 1,5	31,5	M 24 x 1,5	12	22	15	73524150000
GPN 735 M 26 x 1,5	32	M 26 x 1,5	13,5	23,5	19	73526150000
GPN 735 M 27 x 2	32,3	M 27 x 2	11	21	19	73527200000
GPN 735 M 33 x 2	40,4	M 33 x 2	13,5	23,5	24	73533200000
GPN 735 M 42 x 2	50	M 42 x 2	13,5	24,5	24	73542200000
GPN 735 M 48 x 2	55,4	M 48 x 2	13,5	24,5	30	73548200000
GPN 735 M 60 x 2	68,5	M 60 x 2	13,5	24,5	30	73560200000
GPN 735 G 1/4	19,2	G 1/4	7,5	15	10	73506580000
GPN 735 G 3/8	22,2	G 3/8	7,5	17,5	13	73506590000
GPN 735 G 1/2	27,2	G 1/2	9,5	19,5	15	73506600000
GPN 735 G 3/4	32,3	G 3/4	9,5	19,5	19	73506610000
GPN 735 G 1	40	G 1	11,5	21,5	24	73506620000
GPN 735 G 1 1/4	50,4	G 1 1/4	11,5	22,5	24	73506630000
GPN 735 G 1 1/2	55,4	G 1 1/2	11,5	22,5	30	73506640000
GPN 735 9/16 - 18 UNF	17,8	9/16 - 18 UNF	11	18	10	73524420000

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'.

Your added values:



Better fit.

For closing internal threads in accordance with DIN 3852-1, DIN ISO 6149-1.



Seals better.

The circumferential sealing lip (no mould-parting feature) prevents the penetration or leaking of liquids depending on the application.



More robust.

Made from premium impact-resistant polyamide.



Better.

Installation with screwdriver, or machine with special spanner.



Seals better.

Protection against splashing water from any direction (IPX9K) depending on the specific connector design and quality. Related to Pöppelmann sample connector, tested according to DIN 40050.*