

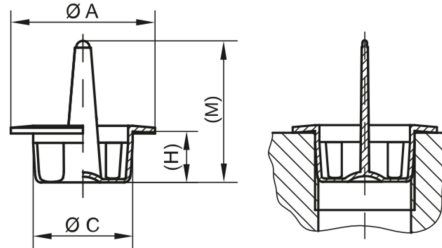
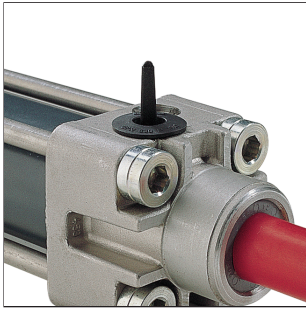
Grip Plugs GPN 630



www.poeppelmann.com/en/gpn630

Application

The GPN 630 grip plugs are suitable for the protection of bore holes and internal threads and are temporarily heat-resistant up to 150°C. The positioning of the tab and the special design ensure removal with extremely low material abrasion, even with sharp counter-pieces. The pull-off tab enables quick disassembly.



TPE
black

Article	A	C	H	M	Virgin material
GPN 630 M 8 x 1	15,5	7,5	8	23	63008100000
GPN 630 M 10 x 1	17,7	9,5	8	22,8	63010100000
GPN 630 M 12 x 1	19,5	11,5	9	23,5	63012100000
GPN 630 M 14 x 1,5	21,5	13,5	9	23,8	63014150000
GPN 630 M 16 x 1,5	23,5	15,5	9	23,8	63016150000
GPN 630 M 18 x 1,5	25,5	17,6	9	25	63018150000
GPN 630 M 20 x 1,5	27,5	19,5	9	25	63020150000
GPN 630 M 22 x 1,5	29,5	21,5	9	25	63022150000
GPN 630 M 24 x 1,5	28,5	23,5	9	25	63024150000

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		Unified thread according to ASME / ANSI B 1.1 UN / UNC / UNF / UNEF	
GPN 630 M 8 x 1	M 8	M 8 x 1		5/16	
GPN 630 M 10 x 1		M 10 x 1		3/8	
GPN 630 M 12 x 1		M 12 x 1	M 12 x 1,25	1/2	
GPN 630 M 14 x 1,5		M 13 x 1	M 14 x 1,5	9/16	
GPN 630 M 16 x 1,5			M 16 x 1,5	5/8	
GPN 630 M 18 x 1,5			M 18 x 1,5	11/16	
GPN 630 M 20 x 1,5		M 20 x 1	M 20 x 1,5		
GPN 630 M 22 x 1,5		M 22 x 1	M 22 x 1,5	7/8	
GPN 630 M 24 x 1,5			M 24 x 1,5	15/16	

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 dimension C.

Your added values:



Saves time.

With removal grip for fast removal.



Higher temperature resistance.

Heat resistant to 150 °C.



Better.

Plugs are designed to turn inside out during low abrasion removal. Free from plasticizers with SVHC* relevance.