

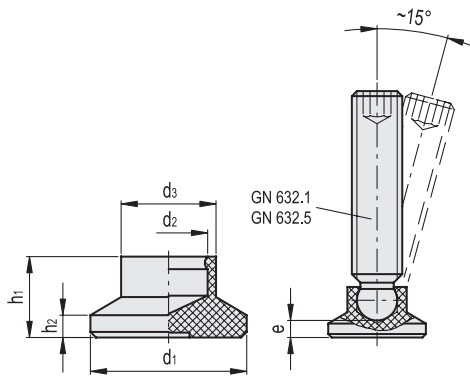
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MATERIAL

Acetal resin based (POM) technopolymer, black colour, matte finish.

FEATURES AND APPLICATIONS

GN 631 thrust pads are used to transmit clamping forces by means of grub screws GN 632.1 (see page 639) and GN 632.5 (see page 640). They can be adapted on irregular or non-parallel surfaces and allow the locking preventing the rotating movement of the screw from being exerted directly on the piece to be locked. With the technopolymer thrust pads locking operations can be realised without scratching the surface of the item to be locked.



Code	Description	d1	d2	d3	h1	h2	e	Set screw GN 632.1/GN 632.5	⚖
GN.12100	GN 631-15-4.5	15	4.5	8.6	7.6	2.5	3.6	M6	1
GN.12101	GN 631-15-6.1	15	6.1	8.6	7.6	2.5	2.5	M8	1
GN.12105	GN 631-18-4.5	18	4.5	10.8	9.2	2.5	5.2	M6	1
GN.12106	GN 631-18-6.1	18	6.1	10.8	9.2	2.5	4.2	M8	2
GN.12111	GN 631-18-7.8	18	7.8	10.8	9.2	2.5	3.8	M10	2
GN.12112	GN 631-21-4.5	21	4.5	12.8	10	3	6	M6	2
GN.12113	GN 631-21-6.1	21	6.1	12.8	10	3	5	M8	3
GN.12116	GN 631-21-7.8	21	7.8	12.8	10	3	4.3	M10	3
GN.12121	GN 631-21-9.4	21	9.4	12.8	10	3	3.4	M12	3
GN.12128	GN 631-25-4.5	25	4.5	13	10.5	3	6.5	M6	5
GN.12129	GN 631-25-6.1	25	6.1	13	10.5	3	5.5	M8	3
GN.12131	GN 631-25-7.8	25	7.8	13	10.5	3	4.6	M10	5
GN.12136	GN 631-25-9.4	25	9.4	13	10.5	3	3.6	M12	5
GN.12140	GN 631-32-4.5	32	4.5	14	11	3	7	M6	6
GN.12141	GN 631-32-6.1	32	6.1	14	11	3	6	M8	5
GN.12143	GN 631-32-7.8	32	7.8	14	11	3	5	M10	5
GN.12146	GN 631-32-9.4	32	9.4	14	11	3	4.2	M12	5
GN.12151	GN 631-40-6.1	40	6.1	16	13	4	8	M8	10
GN.12153	GN 631-40-7.8	40	7.8	16	13	4	7	M10	10
GN.12156	GN 631-40-9.4	40	9.4	16	13	4	6.2	M12	10
GN.12161	GN 631-50-6.1	50	6.1	16	15.5	4	10.4	M8	12
GN.12163	GN 631-50-7.8	50	7.8	16	15.5	4	9.3	M10	12
GN.12166	GN 631-50-9.4	50	9.4	16	15.5	4	8.7	M12	12

Standard machine parts