

FLACHDICHTUNG / FLAT SEALING WASHER

Material	Neopren
Einsatztemperatur	-40°C bis +100°C
Hinweis	Anschlussgewindedichtring, um den IP-Schutz eines Bauteils mit Aussengewinde zu erhöhen.

Material	Neoprene
Operating Temperature	-40°C to +100°C
Note	Connection thread sealing ring to improve the IP protection of a component with male thread.

Zulassungen / Approvals



Artikel Article	Größe Size	D (mm)	Di (mm)	H (mm)	VPE PU
00221049	M10	15.0	9.0	1.2	100
00221249	M12	18.0	11.0	1.2	20
00221649	M16	22.0	15.0	1.2	20
00222049	M20	24.0	19.0	1.2	50
00222549	M25	30.0	24.0	1.5	50
00223249	M32	42.0	31.0	1.5	10
00224049	M40	52.0	38.5	1.5	20
00225049	M50	63.0	49.0	1.5	20
00226349	M63	77.0	62.0	2.0	10
00227549	M75	90.0	73.0	2.0	10
00228049	M80	102.0	78.0	2.0	10
00229049	M90	106.0	88.0	2.0	10
00229949	M100	116.0	98.0	2.0	10
00221149	M110	126.0	108.0	2.0	10

00229014	NPT 1/4"	20.0	14.0	1.5	lose / loose
00229038	NPT 3/8"	22.0	17.5	1.5	lose / loose
00229012	NPT 1/2"	27.0	21.9	1.5	lose / loose
00229034	NPT 3/4"	33.0	27.2	1.5	lose / loose
00229010	NPT 1"	41.0	34.0	1.5	lose / loose
00229114	NPT 1 1/4"	52.0	42.8	1.5	lose / loose
00229112	NPT 1 1/2"	57.0	48.9	1.5	lose / loose
00229020	NPT 2"	71.0	61.0	2.0	lose / loose
00229212	NPT 2 1/2"	85.0	74.0	2.0	lose / loose
00229300	NPT 3"	104.0	89.8	2.0	lose / loose
00229312	NPT 3 1/2"	120.0	102.5	2.0	lose / loose
00229414	NPT 4"	130.0	115.5	2.0	lose / loose

