

UNI-Grip L PN16

Ausführung:

- Gehäuse, Schrauben und Bänderanlage (optional): Edelstahl 1.4571 (W5)

Temperatur-/Druck:

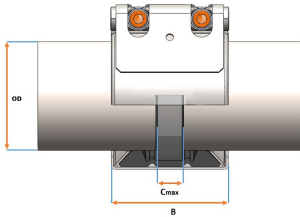
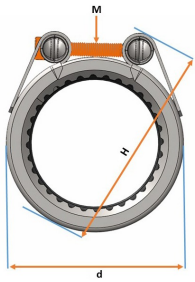
- Temperaturbereich EPDM: -30°C bis 125°C
- Temperaturbereich NBR: -20°C bis 80°C

Option:

- Dichtwerkstoff Viton auf Anfrage

OD nominal (mm) (mm)	EPDM Code	NBR Code	SP	Gewicht (kg)
21,0 - 24,0	779 724 001	779 721 001	0	0,2
25,0 - 29,0	779 724 002	779 721 002	0	0,2
29,0 - 32,0	779 724 003	779 721 003	0	0,2
33,0 - 36,0	779 724 004	779 721 004	0	0,2
36,0 - 39,0	779 724 005	779 721 005	0	0,4
39,0 - 43,0	779 724 006	779 721 006	0	0,4
43,0 - 47,5	779 724 007	779 721 007	0	0,4
47,5 - 52,5	779 724 008	779 721 008	0	0,4
52,5 - 58,0	779 724 009	779 721 009	0	0,6
58,0 - 64,0	779 724 010	779 721 010	0	0,6
64,0 - 72,0	779 724 011	779 721 011	0	1,4
72,0 - 80,0	779 724 012	779 721 012	0	1,4
80,0 - 88,0	779 724 013	779 721 013	0	1,6
88,0 - 96,0	779 724 014	779 721 014	0	1,6
97,0 - 105,0	779 724 015	779 721 015	0	1,7
104,0 - 112,0	779 724 016	779 721 016	0	1,7
112,0 - 120,0	779 724 017	779 721 017	0	1,9
122,0 - 130,0	779 724 018	779 721 018	0	1,9
129,0 - 137,0	779 724 019	779 721 019	0	3,4
137,0 - 145,0	779 724 020	779 721 020	0	3,5
149,0 - 157,0	779 724 021	779 721 021	0	3,6
157,0 - 165,0	779 724 022	779 721 022	0	3,7
164,0 - 172,0	779 724 023	779 721 023	0	3,8

OD nominal (mm) (mm)	M	PN	WP	C max.	OD min.	OD max.	d	B	H	Drehmoment (N/m)
21,0 - 24,0	M6	16	70	10	21,0	24,0	46	45	76	7
25,0 - 29,0	M6	16	70	10	25,0	29,0	46	45	76	7
29,0 - 32,0	M6	16	70	10	29,0	32,0	54	45	84	7
33,0 - 36,0	M6	16	70	10	33,0	36,0	54	45	84	7
36,0 - 39,0	M8	16	60	15	36,0	39,0	66	60	104	25
39,0 - 43,0	M8	16	50	15	39,0	43,0	66	60	104	25
43,0 - 47,5	M8	16	50	15	43,0	47,5	74	60	112	25
47,5 - 52,5	M8	16	50	15	47,5	52,5	74	60	112	25
52,5 - 58,0	M8	16	50	25	52,5	58,0	85	75	125	25
58,0 - 64,0	M8	16	40	25	58,0	64,0	85	75	125	25
64,0 - 72,0	M10	16	40	30	64,0	72,0	108	95	164	40
72,0 - 80,0	M10	16	40	30	72,0	80,0	108	95	164	40
80,0 - 88,0	M10	16	35	30	80,0	88,0	124	95	170	40
88,0 - 96,0	M10	16	35	30	88,0	96,0	124	95	170	40
97,0 - 105,0	M10	16	35	30	97,0	105,0	141	95	187	40
104,0 - 112,0	M10	16	35	30	104,0	112,0	141	95	187	40
112,0 - 120,0	M10	16	35	30	112,0	120,0	158	95	202	40
122,0 - 130,0	M10	16	32	30	122,0	130,0	158	95	202	40
129,0 - 137,0	M12	16	32	40	129,0	137,0	178	110	230	65



OD nominal (mm)	M	PN	WP	C max.	OD min.	OD max.	d	B	H	Drehmoment
(mm)	(bar)	(bar)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(N/m)
137,0 - 145,0	M12	16	32	40	137,0	145,0	186	110	238	65
149,0 - 157,0	M12	16	32	40	149,0	157,0	197	110	249	65
157,0 - 165,0	M12	16	32	40	157,0	165,0	205	110	255	65
164,0 - 172,0	M12	16	32	40	164,0	172,0	212	110	262	65

Die technischen Daten sind unverbindlich. Sie gelten nicht als zugesicherte Eigenschaften oder als Beschaffenheits- oder Haltbarkeitsgarantien. Änderungen vorbehalten. Es gelten unsere Allgemeinen Verkaufsbedingungen.

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