

UNI-Rep S2 PN16

Ausführung:

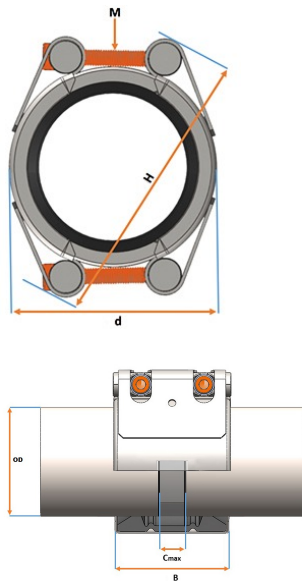
- Gehäuse, Schrauben und Bindeinlage (optional): Edelstahl 1.4571 (W5) Standard

Temperatur-/Druck:

- Temperaturbereich EPDM: -30°C bis 80°C
- Temperaturbereich NBR: -20°C bis 80°C
- Temperaturbereich Silikon oder Viton auf Anfrage

OD nominal (mm) (mm)	EPDM Code	NBR Code	SP	Gewicht (kg)
185,0 - 197,0	779 964 024	779 962 024	0	7,8
200,0 - 210,0	779 964 025	779 962 025	0	8,0
211,0 - 222,0	779 964 026	779 962 026	0	8,1
224,0 - 234,0	779 964 027	779 962 027	0	8,2
236,0 - 246,0	779 964 028	779 962 028	0	8,4
248,0 - 259,0	779 964 029	779 962 029	0	8,6
264,0 - 275,0	779 964 030	779 962 030	0	8,7
278,0 - 289,0	779 964 031	779 962 031	0	10,7
290,0 - 300,0	779 964 032	779 962 032	0	10,8
304,0 - 313,0	779 964 033	779 962 033	0	11,0
315,0 - 327,0	779 964 034	779 962 034	0	11,3
330,0 - 339,0	779 964 035	779 962 035	0	11,5
340,0 - 352,0	779 964 036	779 962 036	0	11,7
352,0 - 362,0	779 964 037	779 962 037	0	11,8
367,0 - 372,0	779 964 038	779 962 038	0	16,1
376,0 - 386,0	779 964 039	779 962 039	0	16,4
388,0 - 399,0	779 964 040	779 962 040	0	16,8
400,0 - 412,0	779 964 041	779 962 041	0	17,1
419,0 - 421,0	779 964 042	779 962 042	0	17,4
426,0 - 434,0	779 964 043	779 962 043	0	17,6
439,0 - 450,0	779 964 044	779 962 044	0	18,0
452,0 - 463,0	779 964 045	779 962 045	0	18,4
464,0 - 470,0	779 964 046	779 962 046	0	18,6
478,0 - 488,0	779 964 047	779 962 047	0	19,0
490,0 - 500,0	779 964 048	779 962 048	0	19,3
504,0 - 515,0	779 964 049	779 962 049	0	19,7
520,0 - 532,0	779 964 050	779 962 050	0	20,1
537,0 - 543,0	779 964 051	779 962 051	0	20,4
546,0 - 558,0	779 964 052	779 962 052	0	20,7
559,0 - 568,0	779 964 053	779 962 053	0	21,0
571,0 - 583,0	779 964 054	779 962 054	0	21,4
600,0 - 612,0	779 964 055	779 962 055	0	22,1
613,7 - 622,0	779 964 056	779 962 056	0	22,3
630,0 - 640,0	779 964 057	779 962 057	0	22,8
650,0 - 660,0	779 964 058	779 962 058	0	23,3
676,0 - 688,0	779 964 059	779 962 059	0	24,0
690,0 - 700,0	779 964 060	779 962 060	0	24,3
702,6 - 711,2	779 964 061	779 962 061	0	24,6
718,0 - 729,0	779 964 062	779 962 062	0	25,0
734,0 - 744,0	779 964 063	779 962 063	0	25,4

OD nominal (mm) (mm)	M (bar)	PN (bar)	WP (bar)	C max. (mm)	OD min. (mm)	OD max. (mm)	d (mm)	B (mm)	H (mm)
185,0 - 197,0	M12	16	25	40	188	198	236	140	262
200,0 - 210,0	M12	16	25	40	201	211	249	140	275
211,0 - 222,0	M12	16	25	40	213	223	261	140	287
224,0 - 234,0	M12	16	25	40	224	234	272	140	298
236,0 - 246,0	M12	16	25	40	237	247	285	140	311



OD nominal (mm) (mm)	M	PN (bar)	WP (bar)	C max. (mm)	OD min. (mm)	OD max. (mm)	d (mm)	B (mm)	H (mm)
248,0 - 259,0	M12	16	25	40	250	260	298	140	324
264,0 - 275,0	M12	16	25	40	266	276	314	140	340
278,0 - 289,0	M16	16	25	40	280	290	328	142	354
290,0 - 300,0	M16	16	25	40	291	301	339	142	365
304,0 - 313,0	M16	16	25	40	304	314	352	142	378
315,0 - 327,0	M16	16	25	40	318	328	366	142	392
330,0 - 339,0	M16	16	25	40	330	340	378	142	404
340,0 - 352,0	M16	16	25	40	343	353	391	142	417
352,0 - 362,0	M16	16	25	40	353	363	401	142	427
367,0 - 372,0	M16	16	25	40	364	374	412	146	438
376,0 - 386,0	M16	16	25	40	377	387	425	146	451
388,0 - 399,0	M16	16	25	40	390	400	438	146	464
400,0 - 412,0	M16	16	25	40	403	413	451	146	477
419,0 - 421,0	M16	16	25	40	415	425	463	146	489
426,0 - 434,0	M16	16	25	40	425	435	473	146	499
439,0 - 450,0	M16	16	25	40	441	451	489	146	515
452,0 - 463,0	M16	16	25	40	454	464	502	146	528
464,0 - 470,0	M16	16	25	40	463	473	511	146	537
478,0 - 488,0	M16	16	25	40	479	489	527	146	553
490,0 - 500,0	M16	16	25	40	491	501	539	146	565
504,0 - 515,0	M16	16	25	40	506	516	554	146	580
520,0 - 532,0	M16	16	25	40	523	533	575	146	603
537,0 - 543,0	M16	16	25	40	534	544	586	146	614
546,0 - 558,0	M16	16	25	40	549	559	601	146	629
559,0 - 568,0	M16	16	25	40	560	570	612	146	640
571,0 - 583,0	M16	16	25	40	574	584	626	146	654
600,0 - 612,0	M16	16	25	40	603	613	655	146	683
613,7 - 622,0	M16	16	25	40	613	623	665	146	693
630,0 - 640,0	M16	16	25	40	631	641	683	146	711
650,0 - 660,0	M16	16	25	40	651	661	703	146	731
676,0 - 688,0	M16	16	25	40	679	689	731	146	759
690,0 - 700,0	M16	16	25	40	691	701	743	146	771
702,6 - 711,2	M16	16	25	40	703	713	755	146	783
718,0 - 729,0	M16	16	25	40	720	730	772	146	800
734,0 - 744,0	M16	16	25	40	735	745	787	146	815

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

Georg Fischer Piping Systems Ltd, Postfach, CH-8201 Schaffhausen/Switzerland

Phone +41 -(0)52-631 1111

e-mail: info.ps@georgfischer.com

Internet: <http://www.gfps.com>