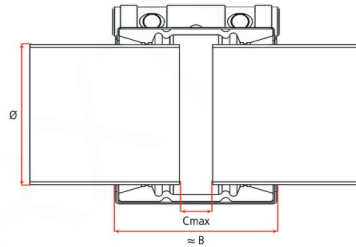
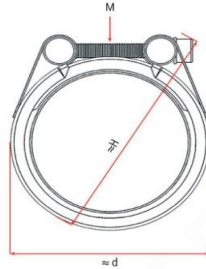


UNI-Flex S Ø 520 - 745 mm | PN6/2,5



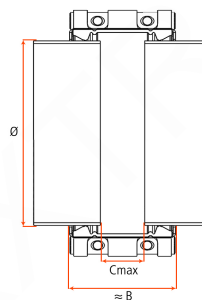
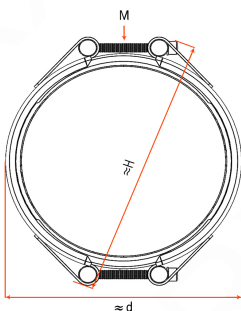
Article No.:	OD Ø min.	OD Ø max.	OD Ø Nominal	Pressure		Product dimensions unstrained					Weight ≈ kg/Pcs.
				PN	PN	≈ b	c _{max}	≈ d	≈ H	M	
880269*0001	520	533	520/521/524/526/530/532	6	2,5	138	40	575	603	M12	6,59
880269*0002	531	544	537/538/540/542/543	6	2,5	138	40	586	614	M12	6,68
880269*0003	546	559	546/548/549/550/558	6	2,5	138	40	601	629	M12	6,80
880269*0004	557	570	559/560/564/568	6	2,5	138	40	612	640	M12	6,88
880269*0005	571	584	571/572/574/576/582/583	6	2,5	138	40	626	654	M12	6,99
880269*0006	600	613	600/605/606/609,6/610/612	6	2,5	138	40	655	683	M12	7,22
880269*0007	610	623	613,7/620/622	6	2,5	138	40	665	693	M12	7,30
880269*0008	628	641	630/632/633/634/635/640	6	2,5	138	40	683	711	M12	7,44
880269*0009	648	661	650/651/654/655/658/659/660	6	2,5	138	40	703	731	M12	7,60
880269*0010	676	689	676/677/678/680/686/688	6	2,5	138	40	731	759	M12	7,82
880269*0011	688	701	690/691/698/700	6	2,5	138	40	743	771	M12	7,92
880269*0012	700	713	702,6/705/710/711,2	6	2,5	138	40	755	783	M12	8,01
880269*0013	717	730	718/720/726/729	6	2,5	138	40	772	800	M12	8,15
880269*0014	732	745	734/735/738/743/744	6	2,5	138	40	787	815	M12	8,26

* E for EPDM, N for NBR and V for Viton

Technical details are subject to change.

Materials / Components	Housing	Lock bars	Bolts	Anchoring
	1.4571 / 316 Ti	1.4571 / 316 Ti	A4 - 80 / 316 Ti	1.4404 / 316 L & 1.4310 / 301
Sealing	EPDM	NBR	Viton (on request)	Silicone (on request)
Temperature range	-30°C - +125°C	-20°C - +80°C	-20°C - +180°C	

UNI-Flex 2-S Ø 756 - 2090 mm | PN6/2,5



Article No.:	OD Ø min.	OD Ø max.	OD Ø Nominal	Pressure		Product dimensions unstrained					Weight ≈ kg/Pcs.
				PN	PN	≈ b	C _{max}	≈ d	≈ H	M	
880269*0015	756	782	760/761/762/768/769/770/773/780	6	2,5	138	40	824	852	M12	10,94
880269*0016	782	808	784/786/790/798/800/801/806	6	2,5	138	40	850	878	M12	11,15
880269*0017	806	832	807,2/808/812,8/820/822/824/826/830	6	2,5	138	40	874	902	M12	11,33
880269*0018	828	854	832/840/842/848/852	6	2,5	138	40	896	924	M12	11,51
880269*0019	856	882	859,5/864/868/869/879/880	6	2,5	138	40	924	952	M12	11,73
880269*0020	882	908	886/891/896/900/903/905,8	6	2,5	138	40	950	978	M12	11,93
880269*0021	904	930	912,4/914,4/915/920/924/927/928	6	2,5	138	40	972	1000	M12	12,11
880269*0022	936	962	940/945/950/951/952/956/960	6	2,5	140	40	1004	1032	M12	16,91
880269*0023	961	987	964,2/965/970/977/978/984,5	6	2,5	140	40	1029	1057	M12	17,21
880269*0024	984	1010	989/990/992/996/1000/1008	6	2,5	140	40	1052	1080	M12	17,49
880269*0025	1004	1030	1015/1016/1020/1024/1027	6	2,5	140	40	1072	1100	M12	17,73
880269*0026	1044	1070	1044/1048/1054/1057/1068,3	6	2,5	140	40	1116	1146	M12	18,22
880269*0027	1076	1102	1080/1086/1090,2/1100	6	2,5	140	40	1148	1178	M12	18,60
880269*0028	1104	1130	1118/1120,6/1128	6	2,5	140	40	1176	1206	M12	18,94
880269*0029	1138	1177	1143/1144/1152/1167/1172,5/1174	6	2,5	140	40	1223	1253	M12	22,15
880269*0030	1192	1231	1200/1220/1228	6	2,5	140	40	1277	1307	M12	22,80
880269*0031	1241	1280	1255/1256/1261/1276,6	6	2,5	140	40	1326	1356	M12	23,40
880269*0032	1331	1370	1358	6	2,5	140	40	1416	1446	M12	24,48
880269*0033	1413	1452	1420/1422/1449	6	2,5	140	40	1498	1528	M12	25,47
880269*0034	1432	1471	1462/1468	6	2,5	142	40	1517	1547	M12	25,70
880269*0035	1529	1568	1560/1565	6	2,5	142	40	1614	1644	M12	33,97
880269*0036	1620	1672	1620/1626/1640/1668	6	2,5	142	40	1718	1748	M12	38,56
880269*0037	1827	1879	1820/1829/1844/1875	6	2,5	142	40	1925	1955	M12	41,89
880269*0038	2000	2052	2020/2032/2048	6	2,5	142	40	2098	2128	M12	44,67
880269*0039	2038	2090	2082	6	2,5	142	40	2136	2166	M12	45,28

* E for EPDM, N for NBR and V for Viton

Technical details are subject to change.

Materials / Components	Housing	Lock bars	Bolts	Anchoring
	1.4571 / 316 Ti	1.4571 / 316 Ti	A4 - 80 / 316 Ti	1.4404 / 316 L & 1.4310 / 301
Sealing	EPDM	NBR	Viton (on request)	Silicone (on request)
Temperature range	-30°C - +125°C	-20°C - +80°C	-20°C - +180°C	

Important remarks:

- + Follow fitting/disassembly instructions
- + The pressure values are valid for radial rigid carbon steel pipes with a minimal wall thickness under static loads
- + Strip inserts are required for special applications
- + Free from paint wetting disruptive substances
- + Article Nr. S2 = 2 pieces, S3 = 3 pieces, S4 = 4 pieces

= Working pressure for industrial and land-based applications with 1.5x safety factor in bars

= Working pressure for marine applications with 4x safety factor in bars

Certified by all worldwide mayor institutions;

