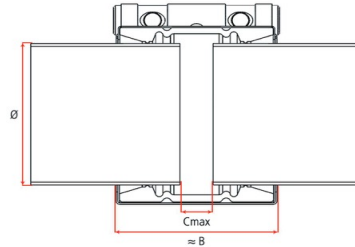
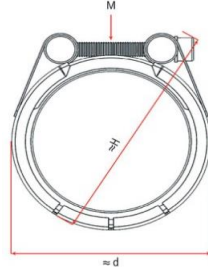


UNI-Rep S Ø 33 - 172 mm | PN25/16



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	
1-S-R-W5-*-33-36	33	36	33,7/35	25	16	45	10	54	84	M6	0,20
1-S-R-W5-*-36-39	36	39	38	25	16	60	15	66	104	M8	0,40
1-S-R-W5-*-39-43	39	43	42,4	25	16	60	15	66	104	M8	0,40
1-S-R-W5-*-43-47,5	43	47,5	44,5	25	16	60	15	74	112	M8	0,40
1-S-R-W5-*-47,5-52,5	47,5	52,5	48,3	25	16	60	15	74	112	M8	0,40
1-S-R-W5-*-52,5-58	52,5	58	54/57	25	16	75	25	85	125	M8	0,60
1-S-R-W5-*-58-64	58	64	60,3/63	25	16	75	25	85	125	M8	0,60
1-S-R-W5-*-64-72	64	72	66,6/68/69/70	25	16	95	30	108	164	M10	1,00
1-S-R-W5-*-72-80	72	80	73/76,1/79,5	25	16	95	30	108	164	M10	1,00
1-S-R-W5-*-80-88	80	88	84	25	16	95	30	124	170	M10	1,00
1-S-R-W5-*-88-96	88	96	88,9	25	16	95	30	124	170	M10	1,00
1-S-R-W5-*-97-105	97	105	98/100,6/101,6/104	25	16	95	30	141	187	M10	1,10
1-S-R-W5-*-104-112	104	112	104,8/108/110	25	16	95	30	141	187	M10	1,10
1-S-R-W5-*-112-120	112	120	114,3/118	25	16	95	30	158	202	M10	1,20
1-S-R-W5-*-122-130	122	130	125/127/129	25	16	95	30	158	202	M10	1,20
1-S-R-W5-*-129-137	129	137	130,2/131/133	25	16	110	40	178	230	M12	2,10
1-S-R-W5-*-137-145	137	145	139,7/141,3/141,6	25	16	110	40	186	238	M12	2,20
1-S-R-W5-*-149-157	149	157	154/155	25	16	110	40	197	249	M12	2,30
1-S-R-W5-*-157-165	157	165	159	25	16	110	40	205	255	M12	2,30
1-S-R-W5-*-164-172	164	172	165/168,3	25	16	110	40	212	262	M12	2,40

* E for EPDM and N for NBR Gasket

Technical details are subject to change.

Materials / Components	Housing 1.4571 / 316 Ti	Lock bars 1.4571 / 316 Ti	Bolts A4 - 80 / 316 Ti	Anchoring 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;

