

# ROTEN 2 WIDIA/WIDIA/NBR

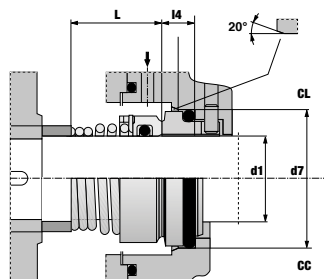
X1P1X3X3P1 ( X6336 )



EXTENDED TAIL

Rotation: uni directional right  
 Stationary ring: with O-ring  
 And variation with "extended-tail" anti-rotation eyelet  
 Max pressure: 16 bar  
 Temperature: -25° max +90°

Use: non-acidic dirty liquids



Dimensions mm

SHAFT d1	ROTATING PART L	STATIONARY RING		COMPLETE MECHANICAL SEAL		STATIONARY RING	
		d7	I4	CODE	€	CODE	€
10	15	18.1	5.5	0103010C.L.	109.99	0153010C.L.	
12	18	20.6	5.5	0103012C.L.	64.18	0153012C.L.	
13	22	23.1	6	0103013C.L.	143.62	0153013C.L.	
14	22	23.1	6	0103014C.L.	82.68	0153014C.L.	
15	22	26.9	7	0103015C.L.	156.16	0153015C.L.	
16	23	26.9	7	0103016C.L.	89.68	0153016C.L.	
18	24	30.9	8	0103018C.L.	101.88	0153018C.L.	
19	25	30.9	8	0103019C.L.	192.00	0153019C.L.	
20	25	30.9	8	0103020C.L.	112.76	0153020C.L.	
21	25	35.4	8	0103021C.L.	235.10	0153021C.L.	
22	25	35.4	8	0103022C.L.	239.00	0153022C.L.	
23	27	35.4	8	0103023C.L.	253.18	0153023C.L.	
24	27	35.4	8	0103024C.L.	144.95	0153024C.L.	ON
25	27	38.2	8.5	0103025C.L.	152.42	0153025C.L.	REQUEST
26	27	38.2	8.5	0103026C.L.	274.65	0153026C.L.	
28	29	43.3	9	0103028C.L.	179.80	0153028C.L.	
29	30	43.3	9	0103029C.L.	355.74	0153029C.L.	
30	30	43.3	9	0103030C.L.	204.44	0153030C.L.	
31	30	43.3	9	0103031C.L.	366.88	0153031C.L.	
32	30	43.3	9	0103032C.L.	210.13	0153032C.L.	
33	39	53.5	11.5	0103033C.L.	426.56	0153033C.L.	
34	39	53.5	11.5	0103034C.L.	431.29	0153034C.L.	
35	39	53.5	11.5	0103035C.L.	248.41	0153035C.L.	
37	39	53.5	11.5	0103037C.L.	462.45	0153037C.L.	
38	39	60.5	11.5	0103038C.L.	473.32	0153038C.L.	
40	39	60.5	11.5	0103040C.L.	497.81	0153040C.L.	

- to place an order for a mechanical seal with left-handed rotation, add SX after the code. For example: 0103028SX (5% increase on the price list)  
 - packages with stationary ring: individual pieces

! INFO: On pages 12 and 13 there are EPDM and FPM o-rings available.

