



SDI inch rod U-rings are designed with a shorter inner sealing lip.

Only for rod applications (inch dimensions).

Operating conditions

Pressure	≤ 12 MPa
Temperature	-30°C to 100°C
Speed	≤ 0,5 m/s

Materials

NBR 90 Sh A

Assembly

In closed grooves

Advantages

- Low friction
- Good price-performance ratio

Please contact us for applications approaching maximum values.

d	D	L	Reference
4,76	11,11	5,5	SDI-018
7,93	14,28	5,5	SDI-031
9,52	16,5	5,5	SDI-037
12,7	21	7	SDI-050
15,87	22,22	6	SDI-062
17,46	23,81	6	SDI-068
19,05	25,4	6	SDI-075
20,63	28,58	6	SDI-081
22,22	31,75	6	SDI-087
23,81	36,51	8	SDI-093
25,4	38,1	8	SDI-100
26,99	36,51	8	SDI-106
28,58	41,28	9,5	SDI-112
31,75	44,45	8	SDI-125
34,93	50,8	9,5	SDI-137
38,1	50,8	11	SDI-150
39,69	55,96	11	SDI-156
41,28	50,8	7	SDI-162
44,45	57,15	9,5	SDI-175
47,63	63,5	11	SDI-187
50,8	73,03	12,5	SDI-200
53,98	69,85	11	SDI-212
57,15	69,85	9,5	SDI-225
60,33	76,2	9,5	SDI-237
63,5	76,2	9,5	SDI-250
69,85	90,9	11	SDI-275
76,2	88,9	11	SDI-300
79,38	98,43	11	SDI-312
82,55	95,25	9,5	SDI-325
85,73	98,43	11	SDI-337
88,9	101,6	11	SDI-350
95,25	111,1	11	SDI-375
101,6	111,1	7	SDI-400
107,95	127	11	SDI-425
114,3	146,05	14	SDI-450
120,65	136,5	8,5	SDI-475
127	146,05	14	SDI-500
209,55	228,6	14	SDI-825