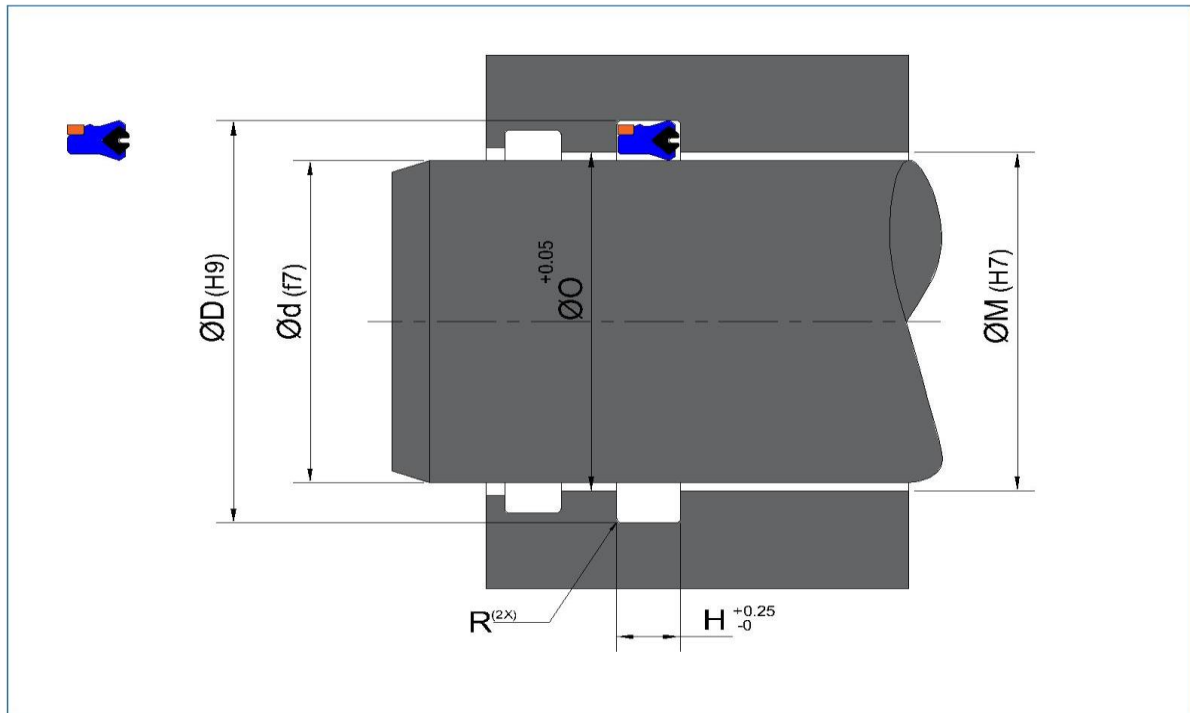




ROD SEAL -- SW/RS-726



SW/RS-726 is a twin lip rod seal. The primary seal is made of PU with rubber energiser, which ensures proper sealing during pressure spikes and primary sealing lips to maintain contact under low pressure, and Acetal anti extrusion rings to withstand side loads and pressure spikes. SW/RS-726 series is widely used for heavy duty applications.

Attributes.

PRESSURE	MATERIALS	FEATURES	APPLICATIONS
10000 PSI	PU	Low friction	Heavy Duty Cycle
TEMPERATURE RANGE	Nitrile	Low temperature performance	
(50)-+250° F	POM	Improved stability	
VELOCITY	Acetal	High Pressure capability	
3.2 Feet/Sec		Shock load capability	
		Primary lip protection	
NB-Data on maximum and minimum values depend on specific application, such as fluid medium, surface, gap value, dynamic and static service. Pl contact SINTA , technical team for support.			

SINTA STANDARD DIMENSIONS

SL NO	ØD (H9)	Ød (f7)	H +0.25	Material Code
1	40.00	30.00	7.30	SW/RS/726/40X7.3
2	40.00	30.00	10.00	SW/RS/726/4010
3	45.00	35.00	10.00	SW/RS/726/4510
4	50.00	35.00	9.50	SW/RS/726/509.5
5	46.00	36.00	7.30	SW/RS/726/467.3
6	50.00	40.00	7.30	SW/RS/726/507.3
7	50.00	40.00	10.00	SW/RS/726/5010
8	55.00	45.00	7.30	SW/RS/726/557.3
9	55.00	45.00	10.00	SW/RS/726/5510
10	60.00	45.00	11.40	SW/RS/726/6011.4
11	60.00	50.00	7.30	SW/RS/726/607.3
12	60.00	50.00	10.00	SW/RS/726/6010
13	65.00	50.00	10.00	SW/RS/726/6510
14	65.00	50.00	11.40	SW/RS/726/6511.4
15	65.00	55.00	10.00	SW/RS/726/6510
16	70.00	55.00	9.00	SW/RS/726/709
17	70.00	55.00	11.40	SW/RS/726/7011.4
18	71.00	56.00	11.40	SW/RS/726/7111.4
19	73.00	60.00	13.00	SW/RS/726/7313
20	75.00	60.00	11.40	SW/RS/726/7511.4
21	78.00	63.00	11.40	SW/RS/726/7811.4
22	83.00	63.00	11.80	SW/RS/726/8311.8
23	75.00	65.00	10.00	SW/RS/726/7510
24	80.00	65.00	10.00	SW/RS/726/8010
25	80.00	65.00	11.40	SW/RS/726/8011.4
26	80.00	65.00	13.00	SW/RS/726/8013
27	83.00	70.00	13.00	SW/RS/726/8313
28	85.00	70.00	10.00	SW/RS/726/8510
29	85.00	70.00	11.40	SW/RS/726/8511.4
30	88.00	75.00	13.00	SW/RS/726/8813
31	90.00	75.00	12.00	SW/RS/726/9012
32	90.00	75.00	13.00	SW/RS/726/9013
33	95.00	75.00	11.40	SW/RS/726/9511.4
34	95.00	75.00	14.60	SW/RS/726/9514.6
35	93.00	80.00	13.00	SW/RS/726/9313
36	95.00	80.00	11.40	SW/RS/726/9511.4
37	95.00	80.00	13.00	SW/RS/726/9513
38	100.00	85.00	11.80	SW/RS/726/10011.8
39	100.00	85.00	13.00	SW/RS/726/10013
40	105.00	85.00	14.60	SW/RS/726/10514.6
41	105.00	90.00	11.40	SW/RS/726/10511.4
42	105.00	90.00	13.00	SW/RS/726/10513
43	110.00	90.00	14.60	SW/RS/726/11014.6

44	110.00	95.00	12.00	SW/RS/726/11012
45	110.00	95.00	13.00	SW/RS/726/11013
46	115.00	95.00	14.60	SW/RS/726/11514.6
47	115.00	100.00	13.00	SW/RS/726/11513
48	115.00	100.00	14.60	SW/RS/726/11514.6
49	120.00	105.00	12.00	SW/RS/726/12012
50	120.00	105.00	13.00	SW/RS/726/12013
51	125.00	105.00	14.60	SW/RS/726/12514.6
52	125.00	110.00	13.00	SW/RS/726/12513
53	130.00	110.00	13.00	SW/RS/726/13013
54	130.00	110.00	14.60	SW/RS/726/13014.6
55	135.00	115.00	14.60	SW/RS/726/13514.6
56	135.00	120.00	14.60	SW/RS/726/13514.6
57	140.00	120.00	13.00	SW/RS/726/14013
58	140.00	120.00	14.60	SW/RS/726/14014.6
59	145.00	125.00	14.60	SW/RS/726/14514.6
60	145.00	130.00	13.00	SW/RS/726/14513
61	150.00	130.00	14.60	SW/RS/726/15014.6
62	155.00	140.00	13.00	SW/RS/726/15513
63	160.00	140.00	13.00	SW/RS/726/16013
64	160.00	140.00	14.60	SW/RS/726/16014.6
65	170.00	150.00	14.60	SW/RS/726/17014.6
66	180.00	160.00	14.60	SW/RS/726/18014.6
67	185.00	160.00	14.60	SW/RS/726/18514.6
68	200.00	180.00	14.60	SW/RS/726/20014.6