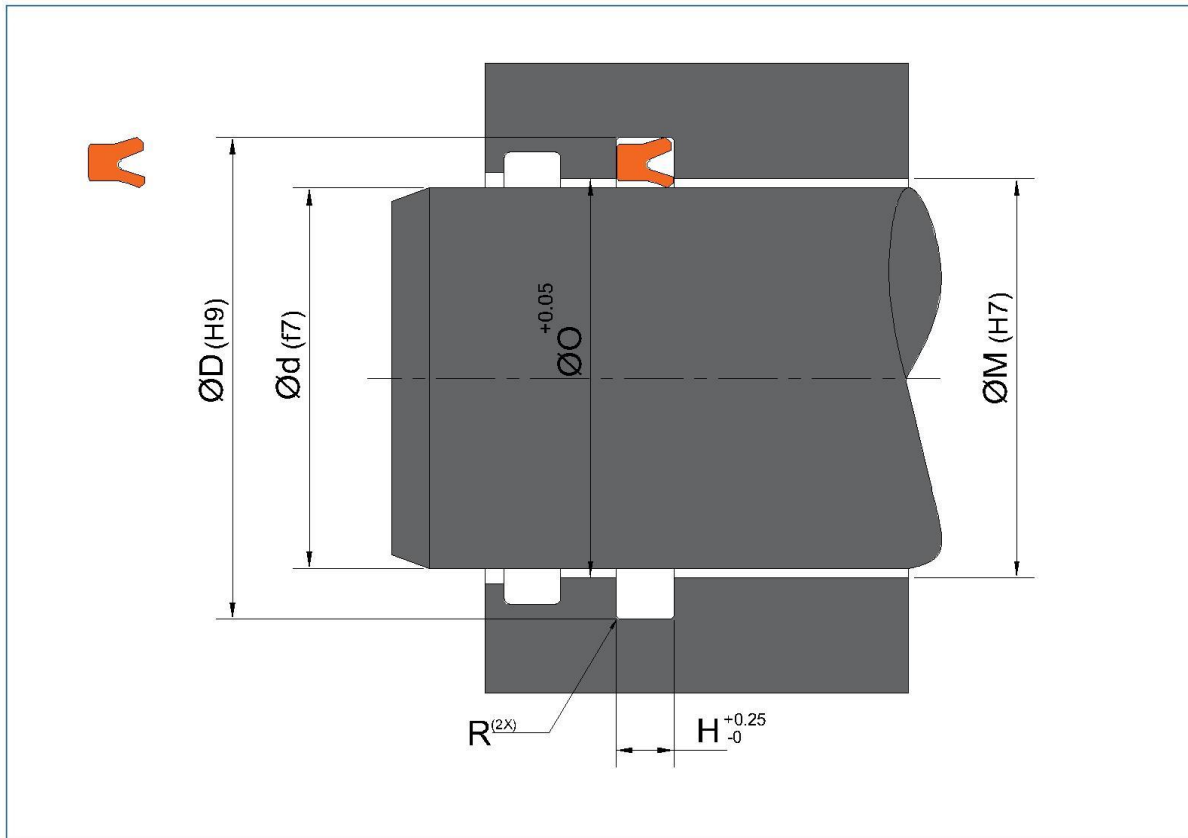




ROD SEAL -- SW/RS-740



SW/RS-740 is a single lip PU Rod seal for light and medium duty applications, SW/RS-740 series can also be used for heavy-duty applications using full depth back-up ring.

Attributes.

PRESSURE	MATERIALS	FEATURES	APPLICATIONS
5500-6000 PSI/10000 PSI Max with Back up ring	PU	Excellent wear resistance	Material handling
TEMPERATURE RANGE		Can withstand wide range of temperature and very effective in low temperature	Mobile Hydraulics
(50)-+250° F		Low friction	Medium duty cycle
VELOCITY		Easy to install	Light duty cycle
3.2 Feet/Sec			
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	43.00	30.00	10.00	SW/RS/740/-43X10
2	45.00	30.00	10.00	SW/RS/740/-45X10
3	42.00	32.00	6.00	SW/RS/740/-42X6
4	45.00	35.00	6.00	SW/RS/740/-45X6
5	50.00	35.00	10.00	SW/RS/740/-50X10
6	50.00	40.00	6.00	SW/RS/740/-50X6
7	50.00	40.00	9.00	SW/RS/740/-50X9
8	55.00	40.00	10.00	SW/RS/740/-55X10
9	55.00	45.00	6.00	SW/RS/740/-55X6
10	60.00	50.00	8.00	SW/RS/740/-60X8
11	63.00	50.00	9.00	SW/RS/740/-63X9
12	65.00	50.00	10.00	SW/RS/740/-65X10
13	65.00	55.00	8.00	SW/RS/740/-65X8
14	68.00	55.00	10.00	SW/RS/740/-68X10
15	70.00	55.00	9.00	SW/RS/740/-70X9
16	70.00	55.00	10.00	SW/RS/740/-70X10
17	73.00	60.00	10.00	SW/RS/740/-73X10
18	75.00	60.00	9.00	SW/RS/740/-75X9
19	75.00	60.00	10.00	SW/RS/740/-75X10
20	78.00	63.00	10.00	SW/RS/740/-78X10
21	78.00	65.00	10.00	SW/RS/740/-78X10
22	80.00	65.00	9.00	SW/RS/740/-80X9
23	80.00	65.00	10.00	SW/RS/740/-80X10
24	83.00	70.00	10.00	SW/RS/740/-83X10
25	85.00	70.00	9.00	SW/RS/740/-85X9
26	88.00	75.00	10.00	SW/RS/740/-88X10
27	90.00	75.00	9.00	SW/RS/740/-90X9
28	90.00	75.00	10.00	SW/RS/740/-90X10
29	93.00	80.00	10.00	SW/RS/740/-93X10
30	95.00	80.00	9.00	SW/RS/740/-95X9
31	95.00	80.00	10.00	SW/RS/740/-95X10
32	100.00	80.00	12.00	SW/RS/740/-100X12
33	100.00	85.00	9.00	SW/RS/740/-100X9
34	100.00	85.00	10.00	SW/RS/740/-100X10
35	105.00	85.00	12.00	SW/RS/740/-105X12
36	105.00	90.00	9.00	SW/RS/740/-105X9
37	105.00	90.00	10.00	SW/RS/740/-105X10
38	110.00	90.00	12.00	SW/RS/740/-110X12
39	110.00	95.00	9.00	SW/RS/740/-110X9
40	110.00	95.00	10.00	SW/RS/740/-110X10
41	115.00	95.00	12.00	SW/RS/740/-115X12
42	115.00	100.00	9.00	SW/RS/740/-115X9

43	115.00	100.00	10.00	SW/RS/740/-115X10
44	120.00	100.00	12.00	SW/RS/740/-120X12
45	120.00	105.00	9.00	SW/RS/740/-120X9
46	120.00	105.00	10.00	SW/RS/740/-120X10
47	125.00	105.00	12.00	SW/RS/740/-125X12
48	125.00	110.00	9.00	SW/RS/740/-125X9
49	125.00	110.00	10.00	SW/RS/740/-125X10
50	130.00	110.00	12.00	SW/RS/740/-130X12
51	130.00	115.00	9.00	SW/RS/740/-130X9
52	135.00	115.00	12.00	SW/RS/740/-135X12
53	135.00	115.00	15.00	SW/RS/740/-135X15
54	135.00	120.00	9.00	SW/RS/740/-135X9
55	140.00	120.00	12.00	SW/RS/740/-140X12
56	145.00	125.00	12.00	SW/RS/740/-145X12
57	150.00	130.00	16.00	SW/RS/740/-150X16