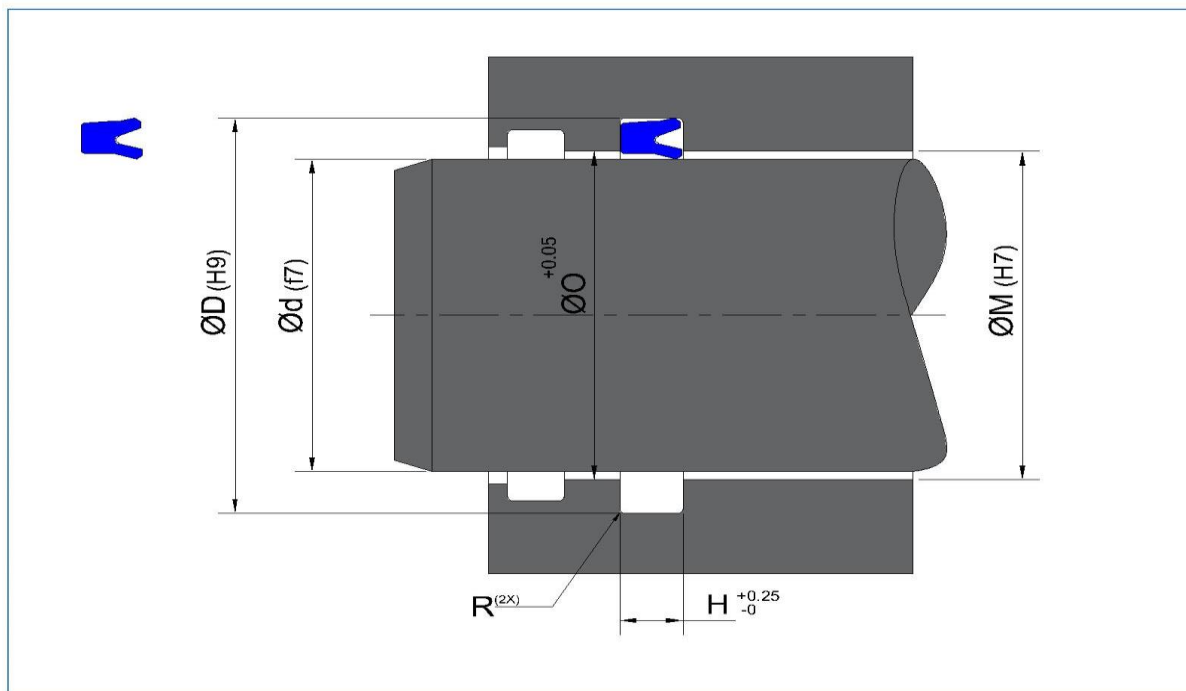




ROD SEAL -- SW/RS-736



SW/RS-736 is a single lip PU Rod seal for light duty applications, SW/RS-736 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		Improved stability	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	22.00	12.00	7.30	SW/RS/736/-22X7.3
2	24.00	14.00	8.20	SW/RS/736/-24X8.2
3	24.00	16.00	5.70	SW/RS/736/-24X5.7
4	26.00	16.00	7.30	SW/RS/736/-26X7.3
5	26.00	18.00	5.70	SW/RS/736/-26X5.7
6	28.00	20.00	5.70	SW/RS/736/-28X5.7
7	30.00	20.00	7.30	SW/RS/736/-30X7.3
8	32.00	22.00	7.30	SW/RS/736/-32X7.3
9	34.00	24.00	7.80	SW/RS/736/-34X7.8
10	31.00	25.00	4.90	SW/RS/736/-31X4.9
11	33.00	25.00	5.70	SW/RS/736/-33X5.7
12	35.00	25.00	7.30	SW/RS/736/-35X7.3
13	40.00	25.00	10.00	SW/RS/736/-40X10
14	36.00	26.00	10.00	SW/RS/736/-36X10
15	36.00	28.00	5.70	SW/RS/736/-36X5.7
16	38.00	30.00	5.70	SW/RS/736/-38X5.7
17	38.00	30.00	8.20	SW/RS/736/-38X8.2
18	40.00	30.00	7.30	SW/RS/736/-40X7.3
19	40.00	30.00	10.00	SW/RS/736/-40X10
20	45.00	30.00	10.00	SW/RS/736/-45X10
21	40.00	32.00	5.70	SW/RS/736/-40X5.7
22	42.00	32.00	7.30	SW/RS/736/-42X7.3
23	43.00	35.00	5.70	SW/RS/736/-43X5.7
24	45.00	35.00	7.30	SW/RS/736/-45X7.3
25	45.00	35.00	10.00	SW/RS/736/-45X10
26	44.00	36.00	5.80	SW/RS/736/-44X5.8
27	44.00	36.00	8.20	SW/RS/736/-44X8.2
28	46.00	36.00	7.30	SW/RS/736/-46X7.3
29	48.00	40.00	5.70	SW/RS/736/-48X5.7
30	48.00	40.00	8.20	SW/RS/736/-48X8.2
31	50.00	40.00	7.30	SW/RS/736/-50X7.3
32	50.00	40.00	8.20	SW/RS/736/-50X8.2
33	50.00	40.00	10.00	SW/RS/736/-50X10
34	53.00	45.00	8.20	SW/RS/736/-53X8.2
35	55.00	45.00	7.30	SW/RS/736/-55X7.3
36	55.00	45.00	10.00	SW/RS/736/-55X10
37	57.00	50.00	9.00	SW/RS/736/-57X9
38	58.00	50.00	8.20	SW/RS/736/-58X8.2
39	60.00	50.00	7.30	SW/RS/736/-60X7.3
40	60.00	50.00	10.00	SW/RS/736/-60X10
41	65.00	50.00	11.40	SW/RS/736/-65X11.4
42	64.00	54.00	10.00	SW/RS/736/-64X10

43	65.00	55.00	10.00	SW/RS/736/-65X10
44	67.00	55.00	10.00	SW/RS/736/-67X10
45	66.00	56.00	10.00	SW/RS/736/-66X10
46	68.00	60.00	8.20	SW/RS/736/-68X8.2
47	70.00	60.00	7.30	SW/RS/736/-70X7.3
48	70.00	60.00	10.00	SW/RS/736/-70X10
49	70.00	60.00	11.80	SW/RS/736/-70X11.8
50	75.00	60.00	11.40	SW/RS/736/-75X11.4
51	73.00	63.00	7.30	SW/RS/736/-73X7.3
52	75.00	65.00	11.80	SW/RS/736/-75X11.8
53	80.00	65.00	11.40	SW/RS/736/-80X11.4
54	85.00	70.00	11.40	SW/RS/736/-85X11.4
55	85.00	75.00	11.80	SW/RS/736/-85X11.8
56	95.00	75.00	14.50	SW/RS/736/-95X14.5
57	90.00	80.00	11.80	SW/RS/736/-90X11.8
58	100.00	80.00	14.50	SW/RS/736/-100X14.5
59	97.00	85.00	8.70	SW/RS/736/-97X8.7
60	100.00	85.00	11.80	SW/RS/736/-100X11.8
61	115.00	100.00	11.80	SW/RS/736/-115X11.8