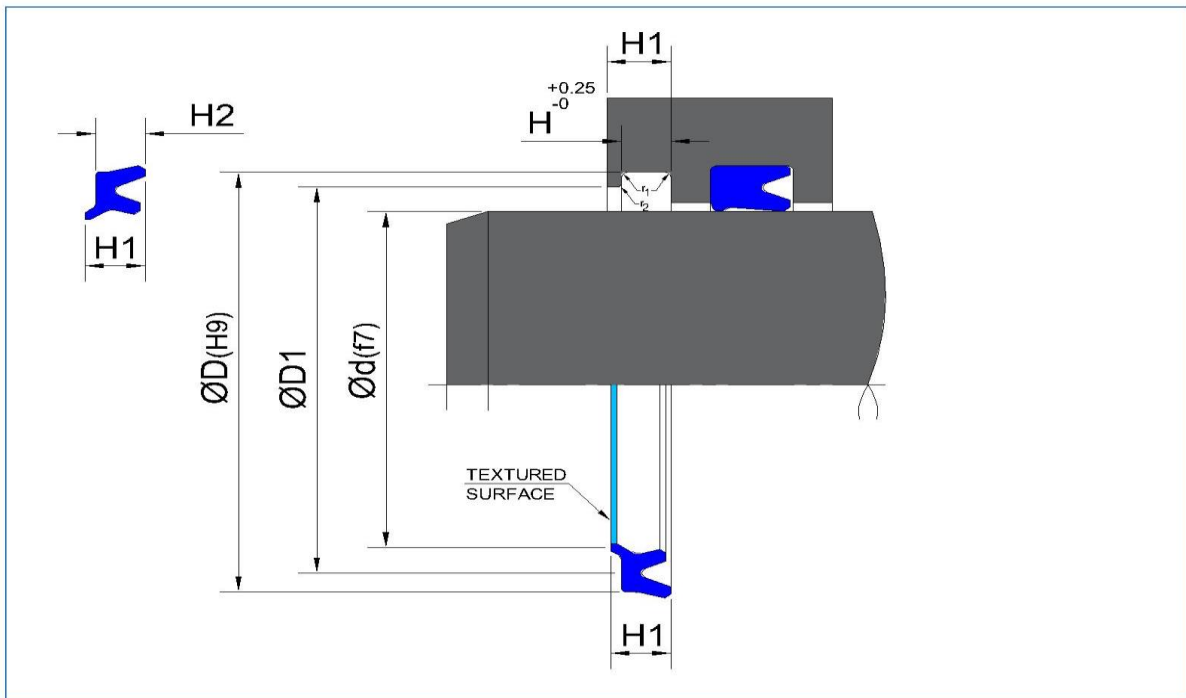




ROD SEAL -- SW/WP-237B



SW/WP-237B is a double lip PU wiper for light and medium duty applications, this profile widely fits into most of Asia pacific housing designs. It reduces oil transfer out of the ram on the cylinder rod. The twin sealing lips have been designed to provide rod sealing performance.

Attributes.

TEMPERATURE RANGE	MATERIALS	FEATURES	APPLICATIONS
(50)→230° F	NBR	Fits in most of Asia Pacific region housing sizes	Material handling
VELOCITY	PU	Wear resistance	Mobile Hydraulics
12. Feet/Sec		Remove contamination	Light & medium duty cycle
		Trimmed sealing lips	
		Easy to install	
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 (f7)	ØD (H9)	ØD1	H +0.25	H1	Material Code
1	14.00	22.00	18.30	4.80	7.00	SW/WP/237B/-22X4.8
2	16.00	24.00	20.30	4.80	7.00	SW/WP/237B/-24X4.8
3	18.00	26.00	22.30	4.80	7.00	SW/WP/237B/-26X4.8
4	20.00	28.00	24.30	4.80	7.00	SW/WP/237B/-28X4.8
5	22.40	30.40	26.70	4.80	7.00	SW/WP/237B/-30.4X4.8
6	25.00	33.00	29.30	4.80	7.00	SW/WP/237B/-33X4.8
7	28.00	36.00	32.30	4.80	7.00	SW/WP/237B/-36X4.8
8	30.00	38.00	34.00	5.80	8.00	SW/WP/237B/-38X5.8
9	31.50	39.50	35.50	5.80	8.00	SW/WP/237B/-39.5X5.8
10	32.00	40.00	36.00	5.80	8.00	SW/WP/237B/-40X5.8
11	35.00	43.00	39.00	5.80	8.00	SW/WP/237B/-43X5.8
12	35.50	43.50	39.50	5.80	8.00	SW/WP/237B/-43.5X5.8
13	38.00	46.00	42.00	5.80	8.00	SW/WP/237B/-46X5.8
14	40.00	48.00	44.00	5.80	8.00	SW/WP/237B/-48X5.8
15	43.00	51.00	47.00	5.80	8.00	SW/WP/237B/-51X5.8
16	45.00	53.00	49.00	5.80	8.00	SW/WP/237B/-53X5.8
17	50.00	58.00	54.00	5.80	8.00	SW/WP/237B/-58X5.8
18	53.00	61.00	57.00	5.80	8.00	SW/WP/237B/-61X5.8
19	55.00	63.00	59.00	5.80	8.00	SW/WP/237B/-63X5.8
20	56.00	64.00	60.00	5.80	8.00	SW/WP/237B/-64X5.8
21	60.00	68.00	64.00	5.80	8.00	SW/WP/237B/-68X5.8
22	63.00	71.00	67.00	5.80	8.00	SW/WP/237B/-71X5.8
23	65.00	73.00	69.00	5.80	8.00	SW/WP/237B/-73X5.8
24	70.00	80.00	75.00	6.80	10.00	SW/WP/237B/-80X6.8
25	75.00	85.00	80.00	6.80	10.00	SW/WP/237B/-85X6.8
26	80.00	90.00	85.00	6.80	10.00	SW/WP/237B/-90X6.8
27	85.00	95.00	90.00	6.80	10.00	SW/WP/237B/-95X6.8
28	90.00	100.00	95.00	6.80	10.00	SW/WP/237B/-100X6.8
29	95.00	105.00	100.00	6.80	10.00	SW/WP/237B/-105X6.8
30	100.00	110.00	105.00	6.80	10.00	SW/WP/237B/-110X6.8
31	110.00	120.00	115.00	6.80	10.00	SW/WP/237B/-120X6.8
32	112.00	122.00	117.00	6.80	10.00	SW/WP/237B/-122X6.8
33	120.00	130.00	125.00	6.80	10.00	SW/WP/237B/-130X6.8
34	125.00	138.00	132.00	7.80	11.00	SW/WP/237B/-138X7.8
35	130.00	143.00	137.00	7.80	11.00	SW/WP/237B/-143X7.8
36	136.00	149.00	143.00	7.80	11.00	SW/WP/237B/-149X7.8
37	140.00	153.00	147.00	7.80	11.00	SW/WP/237B/-153X7.8
38	145.00	158.00	152.00	7.80	11.00	SW/WP/237B/-158X7.8
39	150.00	163.00	157.00	7.80	11.00	SW/WP/237B/-163X7.8
40	160.00	174.00	167.00	7.80	11.00	SW/WP/237B/-174X7.8