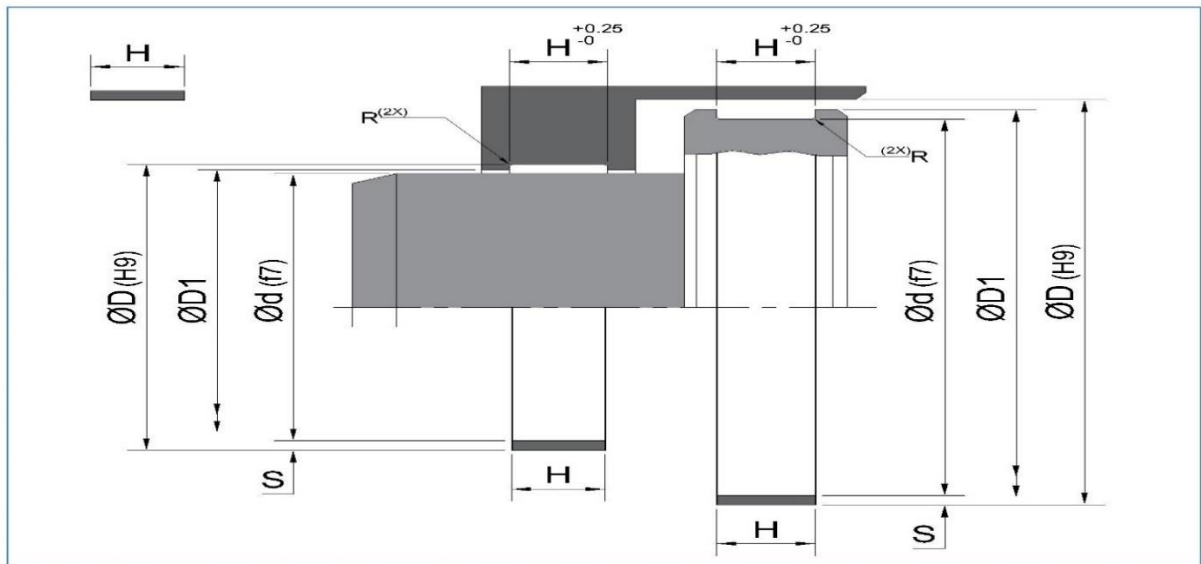




ROD SEAL -- SW/WR/-111P

SW/WR-111P is Fabric reinforced polyester raisin, (FRPR) bearing strip, available in both **spiral lengths & strips**, which provides hard wearing, for slow rotary movement, oscillating and reciprocating applications. It is effective for both lubricated and non-lubricated sealing. It is compatible with water-based fluids, hydraulic mineral oil, lubricating grease. It is recommended for customers, who wants their own custom sizes. It fits in wide range of applications sizes in particular cross sections.



Attributes.

TEMPERATURE RANGE	MATERIALS	FEATURES	APPLICATIONS
(40)~+250° F	Fabric reinforced polyester raisin	Ready bearing cut	Agriculture
VELOCITY		Fits as per customer specification	Material handling
3-16 Feet/Sec		Tight tolerances	Medium & heavy duty
PRESSURE		Low friction	
900/120 psi			
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.			

Cut angle instructions.



SINTA STANDARD DIMENSIONS								
SL NO	H	S	S1	S2	S5	S3	S4	Material Code
1	5.60	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-5.6X2
2	6.00	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-6X2
3	8.00	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-8X2
4	9.50	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-9.5X2
5	9.70	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-9.7X2
6	12.50	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-12.5X2
7	14.80	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-14.8X2
8	15.00	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-15X2
9	16.30	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-16.3X2
10	16.50	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-16.5X2
11	19.50	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-19.5X2
12	20.00	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-20X2
13	24.50	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-24.5X2
14	25.00	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-25X2
15	29.50	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-29.5X2
16	30.00	2.00	2.50	3.00	3.50	4.00	5.00	SW/WR/111P/-30X2
NB- Custom sizes are manufactured basis request								

