



TOTAL HYDRAULIC SEAL COMPONENTS



H Style Rod Wipers

Materials PU = Polyuerthane N=NBR V=FKM

Part #	Rod Dia.	Groove Dia.	Base Width	Part #	Rod Dia.	Groove Dia.	Base Width
H-500	1/2	13/16	.194	H-2625	2-5/8	3-1/8	.275
H-625	5/8	15/16	.194	H-2750	2-3/4	3-1/4	.275
H-750	3/4	1-1/16	.194	H-3000	3	3-1/2	.275
H-875	7/8	1-1/4	.212	H-3250	3-1/4	3-3/4	.275
H-1000	1	1-3/8	.212	H-3500	3-1/2	4	.275
H-1125	1-1/8	1-1/2	.212	H-3750	3-3/4	4-1/4	.275
H-1250	1-1/4	1-5/8	.212	H-4000	4	4-1/2	.275
H-1375	1-3/8	1-3-4	.212	H-4250	4-1/4	4-3/4	.275
H-1500	1-1/2	1-7/8	.212	H-4500	4-1/2	5	.275
H-1625	1-5/8	2	.212	H-4750	4-3/4	5-1/4	.275
H-1750	1-3/4	2-1/8	.212	H-5000	5	5-1/2	.275
H-1875	1-7/8	2-1/4	.212	H-5500	5-1/2	6	.275
H-2000	2	2-3/8	.212	H-6000	6	6-1/2	.275
H-2125	2-1/8	2-1/2	.212	H-7000	7	7-1/2	.275
H-2250	2-1/4	2-3/4	.275	H-8000	8	8-1/2	.275
H-2375	2-7/8	2-7/8	.275				
H-2500	2-1/2	3	.275				

All 3 Materials available for each except where noted

Temp Range PU = -40 to +200 N = -40 to +225F V= -20 to +350F

=NBR only

Alight duty snap in rod wiper for hydraulic & pneumatic cylinders where conditions are not severe. The double lip can act as a rod seal in low pressure pneumatic cylinders

= NBR & FKM