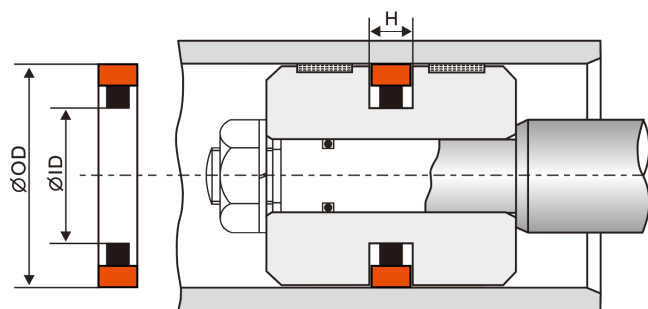


PHR PISTON SEAL



APPLICATION	
MATERIAL	HY+NBR
TEMP.	-40°F~230°F
PRESSURE	6000 psi
SPEED	5 ft/s

ITEM	OD	ID	H	SQ O-Ring Number
* PHR--1	1.000	0.688	0.126	115
* PHR-1.25	1.250	0.938	0.126	119
* PHR-1.5	1.500	1.188	0.126	123
* PHR-1.75	1.750	1.438	0.126	127
* PHR-2	2.000	1.688	0.126	131
* PHR-2.25	2.250	1.938	0.126	135
* PHR-2.5	2.500	2.188	0.126	139
* PHR-2.75	2.750	2.438	0.126	143
* PHR-3	3.000	2.442	0.279	333
* PHR-3.25	3.250	2.692	0.279	335
* PHR-3.5	3.500	2.942	0.279	337
* PHR-3.75	3.750	3.192	0.279	339
* PHR-4	4.000	3.442	0.279	341
* PHR-4.25	4.250	3.692	0.279	343
* PHR-4.5	4.500	3.942	0.279	345
* PHR-4.75	4.750	4.192	0.279	347
* PHR-5	5.000	4.442	0.279	349
* PHR-5.25	5.250	4.476	0.378	425
* PHR-5.5	5.500	4.726	0.378	427
* PHR-5.75	5.750	4.976	0.378	429
* PHR-6	6.000	5.226	0.378	431
* PHR-6.5	6.500	5.726	0.378	435
* PHR-7	7.000	6.226	0.378	438
* PHR-7.5	7.500	6.726	0.378	440
PHR-8	8.000	7.226	0.378	442
* PHR-8.5	8.500	7.726	0.378	444
* PHR-9	9.000	8.110	0.378	445
* PHR-9.5	9.500	8.610	0.378	446
* PHR-10	10.000	9.110	0.378	447
* PHR-11	11.000	10.110	0.378	449
* PHR-12	12.000	11.110	0.378	451
* PHR-13	13.000	12.110	0.378	453
* PHR-14	14.000	13.110	0.378	455