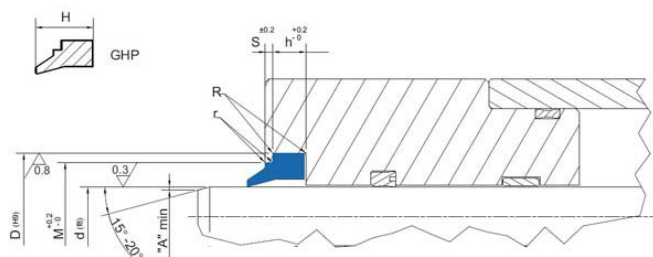




ARTIC SEALS



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	0,8	-30 +110	
Pu	0,8	-35 +100	
Viton	0,8	-20 +200	

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.WWS00.00501140	WWS 005-011 D.005x011x4	5.00	11.00	4.00	Pu	0.40
01.WWS00.00601020	WWS 006-010 D.006x010x2	6.00	10.00	2.00	Pu	10.00
01.WWS00.008000	WWS 008-014 D.008x014x2,6	8.00	14.00	2.60	Pu	0.34
01.WWS00.010000	WWS 010-016 D.010x016x2,6	10.00	16.00	2.60	Pu	0.44
01.WWS00.01001840	WWS 010-018 D.010x018x4	10.00	18.00	4.00	Pu	10.00
01.WWS00.012000	WWS 012-020 D.012x020x4	12.00	20.00	4.00	Pu	1.13
01.WWS00.01201826	WWS 012-018 D.012x018x2,6	12.00	18.00	2.60	Pu	0.55
01.WWS00.01402026	WWS 014-020 D.014x020x2,6	14.00	20.00	2.60	Pu	0.60
01.WWS00.014000	WWS 014-022 D.014x022x4	14.00	22.00	4.00	Pu	1.28
01.WWS00.01502340	WWS 015-023 D.015x023x4	15.00	23.00	4.00	Pu	1.35
01.WWS00.01602440	WWS 016-024 D.016x024x4	16.00	24.00	4.00	Pu	10.00
01.WWS00.01602231	WWS 016-022 D.016x022x3,1	16.00	22.00	3.10	Pu	10.00
01.WWS00.01802640	WWS 018-026 D.018x026x4	18.00	26.00	4.00	Pu	1.54
01.WWS00.02002840	WWS 020-028 D.020x028x4	20.00	28.00	4.00	Pu	10.00
01.WWS00.02203040	WWS 022-030 D.022x030x4	22.00	30.00	4.00	Pu	1.89
01.WWS00.02403240	WWS 024-032 D.024x032x4	24.00	32.00	4.00	Pu	1.86
01.WWS00.02503340	WWS 025-033 D.025x033x4	25.00	33.00	4.00	Pu	0.99
01.WWS00.02803640	WWS 028-036 D.028x036x4	28.00	36.00	4.00	Pu	2.30
01.WWS00.03003840	WWS 030-038 D.030x038x4	30.00	38.00	4.00	Pu	10.00
01.WWS00.03204040	WWS 032-040 D.032x040x4	32.00	40.00	4.00	Pu	10.00
01.WWS00.03404240	WWS 034-042 D.034x042x4	34.00	42.00	4.00	Pu	2.70
01.WWS00.03504340	WWS 035-043 D.035x043x4 WWS 0350 0430 040 C0	35.00	43.00	4.00	Pu	10.00
01.WWS00.03604440	WWS 036-044 D.036x044x4	36.00	44.00	4.00	Pu	10.00
01.WWS00.03704540	WWS 037-045 D.037x045x4	37.00	45.00	4.00	Pu	3.09
01.WWS00.03804640	WWS 038-046 D.038x046x4	38.00	46.00	4.00	Pu	10.00
01.WWS00.04004840	WWS 040-048 D.040x048x4 WWS 0400 0480 040 C0	40.00	48.00	4.00	Pu	3.49

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.WWS00.04205040	WWS 042-050 D.042x050x4	42.00	50.00	4.00	Pu	10.00
01.WWS00.04505340	WWS 045-053 D.045x053x4 WWS 0450 0530 040 CO	45.00	53.00	4.00	Pu	10.00
01.WWS00.04605440	WWS 046-054 D.046x054x4	46.00	54.00	4.00	Pu	3.74
01.WWS00.05005840	WWS 050-058 D.050x058x4	50.00	58.00	4.00	Pu	4.11
01.WWS00.05206040	WWS 052-060 D.052x060x4	52.00	60.00	4.00	Pu	4.10
01.WWS00.05506340	WWS 055-063 D.055x063x4	55.00	63.00	4.00	Pu	10.00
01.WWS00.05606440	WWS 056-064 D.056x064x4	56.00	64.00	4.00	Pu	4.56
01.WWS00.06006840	WWS 060-068 D.060x068x4	60.00	68.00	4.00	Pu	4.79
01.WWS00.06007030	WWS 060-070 D.060x070x3	60.00	70.00	3.00	Pu	4.66
01.WWS00.063071540	WWS 063-071/4 D.063,5x071,5x4	63.00	71.50	4.00	Pu	10.00
01.WWS00.06307140	WWS 063-071 D.063x071x4	63.00	71.00	4.00	Pu	10.00
01.WWS00.06507340	WWS 065-073 D.065x073x4	65.00	73.00	4.00	Pu	10.00
01.WWS00.07007840	WWS 070-078 D.070x078x4	70.00	78.00	4.00	Pu	5.36
01.WWS00.07508340	WWS 075-083 D.075x083x4	75.00	83.00	4.00	Pu	10.00
01.WWS00.07708540	WWS 077-085 D.077x085x4	77.00	85.00	4.00	Pu	6.00
01.WWS00.08008840	WWS 080-088 D.080x088x4	80.00	88.00	4.00	Pu	10.00
01.WWS00.08509340	WWS 085-093 D.085x093x4	85.00	93.00	4.00	Pu	10.00
01.WWS00.09009840	WWS 090-098 D.090x098x4	90.00	98.00	4.00	Pu	7.09
01.WWS00.10010840	WWS 100-108 D.100x108x4	100.00	108.00	4.00	Pu	10.00
01.WWS00.10011255	WWS 100-112 D.100x112x5,5	100.00	112.00	5.50	Pu	16.20
01.WWS00.11012255	WWS 110-122 D.110x122x5,5	110.00	122.00	5.50	Pu	10.00
01.WWS00.12013255	WWS 120-132 D.120x132x5,5	120.00	132.00	5.50	Pu	10.00
01.WWS00.12513755	WWS 125-137 D.125x137x5,5	125.00	137.00	5.50	Pu	20.12
01.WWS00.14015255	WWS 140-152 D.140x152x5,5	140.00	152.00	5.50	Pu	22.50
01.WWS00.15016255	WWS 150-162 D.150x162x5,5	150.00	162.00	5.50	Pu	10.00
01.WWS00.160000	WWS 160-172 D.160x172x5,5	160.00	172.00	5.50	Pu	25.60
01.WWS00.18019255	WWS 180-192 D.180x192x5,5	180.00	192.00	5.50	Pu	28.80