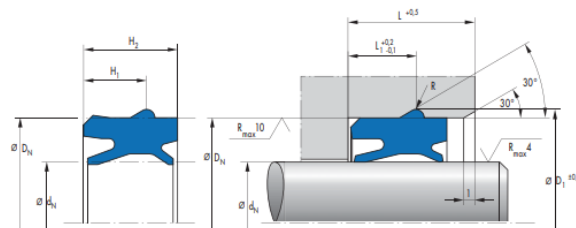




ARTIC SEALS



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/pom	1	-30 +105	1,6
Pu	1	-30 +80	1,6
Viton	1	-20 +200	1,6

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.BWH00.012022	BWH 012-022 D.012x022x8,8/10,7	12.00	22.00	10.70	8.80	Pu	2.68
01.BWH00.012020	BWH 012-020 D.012x020x8,8/10,7	12.00	20.00	10.70	8.80	Pu	2.20
01.BWH00.016026	BWH 016-026 D.016x026x8,8/10,7/13	16.00	26.00	10.70	13.00	Pu	3.40
01.BWH00.018028	BWH 018-028 D.018x028x8,8/10,7	18.00	28.00	10.70	8.80	Pu	3.80
01.BWH00.018026	BWH 018-026 D.018x026x8,8/10,7	18.00	26.00	10.70	8.80	Pu	2.57
01.BWH00.020030	BWH 020-030 D.020x030x8,8/10,7	20.00	30.00	10.70	8.80	Pu	4.00
01.BWH00.022032	BWH 022-032 D.022x032x9,4/11,2	22.00	32.00	11.20	9.40	Pu	4.70
01.BWH00.022032LOT	BWH 022-032 TPE 40SH ALIM. D.022x032x11,2/14	22.00	32.00	11.20	14.00	Tpe	4.38
01.BWH00.025035	BWH 025-035 D.025x035x9,4/11,2	25.00	35.00	11.20	9.40	Pu	5.30
01.BWH00.030040	BWH 030-040 D.030x040x9,4/11,2	30.00	40.00	11.20	9.40	Pu	5.83
01.BWH00.032042	BWH 032-042 D.032x042x9,4/11,2	32.00	42.00	9.40	11.20	Pu	6.50
01.BWH00.040050	BWH 040-050 D.040x050x9,4/11,2	40.00	50.00	11.20	9.40	Pu	8.00
01.BWH00.045055	BWH 045-055 D.045x055x10,4/12,2	45.00	55.00	12.20	10.40	Pu	9.82
01.BWH00.050060	BWH 050-060 D.050x060x10,4/12,2	50.00	60.00	12.20	10.40	Pu	10.68
01.BWH00.063075	BWH 063-075 D.063x075x11,4/13	63.00	75.00	13.00	11.40	Pu	16.18