



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.GHP00.010000	GHP 10 039070 D.010x018x4/7	10.00	18.00	4.00	Pu	10.00
01.GHPV0.012000	VITON GHP 012 047070 D.012x020x4/7	12.00	20.00	4.00	Viton	10.00
01.GHP00.012000	GHP 12 047070 D.012x020x4/7	12.00	20.00	4.00	Pu	1.00
01.GHP00.016001	GHP 16/1 063086 D.016x022x3/5	16.00	22.00	3.00	Pu	0.77
01.GHP00.016000	GHP 16 063094 D.016x024x4/7	16.00	24.00	4.00	Pu	1.36
01.GHP00.018000	GHP 18 070102 D.018x026x4/7	18.00	26.00	4.00	Pu	1.42
01.GHP00.020000	GHP 20 078110 D.020x028x4/7	20.00	28.00	4.00	Pu	1.60
01.GHPV0.020000	VITON GHP 020 078110 D.020x028x4/7	20.00	28.00	4.00	Viton	10.00
01.GHP00.022000	GHP 22 086118 D.022x030x4/7	22.00	30.00	4.00	Pu	1.80
01.GHPV0.025000	VITON GHP 025 098129 D.025x033x4/7	25.00	33.00	4.00	Viton	10.00
01.GHP00.025000	GHP 25 098129 D.025x033x4/7	25.00	33.00	4.00	Pu	1.91
01.GHP00.028000	GHP 28 110141 D.028x036x4/7	28.00	36.00	4.00	Pu	2.19
01.GHPV0.030000	VITON GHP 030 118149 D.030x038x4/7	30.00	38.00	4.00	Viton	10.00
01.GHP00.030000	GHP 30 118149 D.030x038x4/7	30.00	38.00	4.00	Pu	2.35
01.GHP00.032000	GHP 32 125157 D.032x040x4/7	32.00	40.00	4.00	Pu	2.40
01.GHPV0.032000	VITON GHP 032 125157 D.032x040x4/7	32.00	40.00	4.00	Viton	10.00
01.GHP00.035000	GHP 35 137169 D.035x043x4/7	35.00	43.00	4.00	Pu	2.70
01.GHP00.036000	GHP 36 141173 D.036x044x4/7	36.00	44.00	4.00	Pu	2.68
01.GHP00.040000	GHP 40 157188 D.040x048x4/7	40.00	48.00	4.00	Pu	3.04
01.GHP00.042000	GHP 42 165196 D.042x050x4/7	42.00	50.00	4.00	Pu	3.22
01.GHP00.045000	GHP 45 177208 D.045x053x4/7	45.00	53.00	4.00	Pu	3.38
01.GHPV0.045000	VITON GHP 045 177208 D.045x053x4/7	45.00	53.00	4.00	Viton	6.20
01.GHPV0.050000	VITON GHP 050 196228 D.050x058x4/7	50.00	58.00	4.00	Viton	10.00
01.GHP00.050000	GHP 50 196228 D.050x058x4/7	50.00	58.00	4.00	Pu	3.66
01.GHP00.055000	GHP 55 216248 D.055x063x4/7	55.00	63.00	4.00	Pu	3.90
01.GHPV0.055000	VITON GHP 055 216248 D.055x063x4/7	55.00	63.00	4.00	Viton	10.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.GHP00.056000	GHP 56 220252 D.056x064x4/7	56.00	64.00	4.00	Pu	4.06
01.GHP00.060000	GHP 60 236267 D.060x068x4/7	60.00	68.00	4.00	Pu	3.90
01.GHPV0.060000	VITON GHP 060 236267 D.060x068x4/7	60.00	68.00	4.00	Viton	10.00
01.GHP00.062000	GHP 62 244275 D.062x070x4/7 P38 NBR	62.00	70.00	4.00	Nbr	4.70
01.GHP00.063000	GHP 63 248279 D.063x071x4/7	63.00	71.00	4.00	Pu	4.80
01.GHP00.065000	GHP 65 255287 D.065x073x4/7	65.00	73.00	4.00	Pu	4.35
01.GHP00.070000	GHP 70 275307 D.070x078x4/7	70.00	78.00	4.00	Pu	5.18
01.GHP00.075000	GHP 75 295326 D.075x083x4/7	75.00	83.00	4.00	Pu	5.10
01.GHP00.078000	GHP 78 307338 D.078x086x4/7	78.00	86.00	4.00	Pu	10.00
01.GHPV0.080000	VITON GHP 080 314346 D.080x088x4/7	80.00	88.00	4.00	Viton	10.00
01.GHP00.080000	GHP 80 314346 D.080x088x4/7	80.00	88.00	4.00	Pu	5.30
01.GHP00.085000	GHP 85 334366 D.085x093x4/7	85.00	93.00	4.00	Pu	6.50
01.GHP00.088000	GHP 88 348379 D.088,5x096,5x4/7	88.50	96.50	4.00	Pu	10.00
01.GHP00.090000	GHP 90 354385 D.090x098x4/7	90.00	98.00	4.00	Pu	6.10
01.GHP00.095000	GHP 95 374405 D.095x103x4/7	95.00	103.00	4.00	Pu	6.75
01.GHP00.097000	GHP 97 381413 D.097x105x4	97.00	105.00	4.00	Pu	10.00
01.GHP00.100000	GHP 100 393425 D.100x108x4/7	100.00	108.00	4.00	Pu	6.80
01.GHP00.106000	GHP 106 417464 D.106x118x5,5/10	106.00	118.00	5.50	Pu	16.33
01.GHP00.108000	GHP 108 427458 D.108,5x116,5x5,2	108.50	116.50	4.00	Pu	7.82
01.GHP00.110000	GHP 110 433480 D.110x122x5,5/10	110.00	122.00	5.50	Pu	17.00
01.GHP00.115000	GHP 115 452500 D.115x127x5,5/12	115.00	127.00	5.50	Pu	17.65
01.GHPV0.115000	VITON GHP 115 452500 D.115x127x5,5/12	115.00	127.00	5.50	Viton	10.00
01.GHP00.117000	GHP 117 460508 D.117x129x5,5/10	117.00	129.00	5.50	Pu	18.14
01.GHP00.120000	GHP 120 472519 D.120x132x5,5/10	120.00	132.00	5.50	Pu	18.94
01.UA101.125137V	U-A101 FPM 85SH BROWN D.125x137x5,5/10	125.00	137.00	5.50	Viton	10.00
01.GHP00.125000	GHP 125 492539 D.125x137x5,5/10	125.00	137.00	5.50	Pu	20.40
01.GHP00.128000	GHP 128 505537 D.128,5x136,5x4/7	128.50	136.50	4.00	Pu	9.35
01.GHP00.130000	GHP 130 511559 D.130x142x5,5/10	130.00	142.00	5.50	Pu	20.27
01.GHP00.135000	GHP 135 531578 D.135x147x5,5/10	135.00	147.00	5.50	Pu	21.69
01.GHP00.140000	GHP 140 551598 D.140x152x5,5/10	140.00	152.00	5.50	Pu	21.87
01.GHP00.145000	GHP 145 570618 D.145x157x5,5/10	145.00	157.00	5.50	Pu	24.79
01.GHP00.148000	GHP 148 584616 D.148,5x156,5x4/7	148.50	156.50	4.00	Pu	10.00
01.GHP00.150000	GHP 150 590637 D.150x162x5,5/10	150.00	162.00	5.50	Pu	24.99
01.GHP00.160000	GHP 160 629688 D.160x172,00x5,5/10	160.00	172.00	5.50	Nbr	27.83
01.GHP00.171000	GHP 171 675706 D.171,5x179,5x5,2	171.50	179.50	5.20	Pu	10.00
01.GHP00.175000	GHP 175 688736 D.175x187x5,5/10	175.00	187.00	5.50	Pu	10.00
01.GHP00.180000	GHP 180 708756 D.180x192x5,5/10	180.00	192.00	5.50	Pu	29.60
01.GHP00.210000	GHP 210 826874 D.210x222x5,5/	210.00	222.00	5.50	Pu	32.47