



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	H Sede	Materiale	Peso
01.AD480.010016	AD 48 GHW 67173675 D.010x016,6x3,8/4,8	10.00	16.60	3.80	0.00	Pu	0.43
01.AD480.012018	AD 48 GHW 67072880 D.012x018,6x3,8/4,8	12.00	18.60	3.80	0.00	Pu	0.00
01.PU110.0120186	PU 11 40422475 D.012x018x6	12.00	18.00	6.00	0.00	Pu	10.00
01.PU110.0140206	PU 11 40422476 D.014x020x6	14.00	20.00	6.00	0.00	Pu	10.00
01.AD480.01402038	AD 48 GHW 67084060 D.014x020x3,8/4,8	14.00	20.00	3.80	0.00	Pu	0.00
01.AD480.014020	AD 48 GHW POLI D.014x020x3,6	14.00	20.00	3.60	0.00	Pu	10.00
01.PU110.0160226	PU 11 24338682 D.016x022x4/6	16.00	22.00	4.00	6.00	Pu	10.00
01.PU110.0180246	PU 11 40422466 D.018x024x6	18.00	24.00	6.00	0.00	Pu	10.00
01.AD480.018024	AD 48 GHW 67084114 D.018x024,6x3,8/4,8	18.00	24.60	3.80	0.00	Pu	0.00
01.AD480.020026	AD 48 GHW 67148580 D.020x026x4/4,8	20.00	26.00	4.00	0.00	Pu	0.00
01.AD480.020028	AD 48 GHW 67087331 D.020x028,6x5,3/6,8	20.00	28.60	5.30	0.00	Pu	0.00
01.PU110.0220286	PU 11 40422455 D.022x028x6	22.00	28.00	6.00	0.00	Pu	10.00
01.AD480.022028	AD 48 GHW 67088972 D.022x028,6x3,8/4,8	22.00	28.60	3.80	4.80	Pu	0.90
01.PU110.0250316	PU 11 49003027 D.025x031x6	25.00	31.00	6.00	0.00	Pu	10.00
01.AD480.025033	AD 48 GHW 67173670 D.025x033,6x5,3/6,8	25.00	33.00	5.30	0.00	Pu	0.00
01.AD480.025031	AD 48 GHW 67088973 D.025x031,6x3,8	25.00	31.60	3.80	0.00	Pu	1.00
01.AD480.028036	AD 48 GHW 67088974 D.028x036x5/5,8	28.00	36.00	5.00	0.00	Pu	0.00
01.PU110.0280367	PU 11 40422407 D.028x036x7,5	28.00	36.00	7.50	0.00	Pu	10.00
01.AD480.0300385	AD 48 GHW 67088975 D.030x038x5/5,8	30.00	38.00	5.00	0.00	Pu	0.85
01.AD480.030038	AD 48 GHW 67173666 D.030x038,6x5,3/6,8	30.00	38.60	5.30	0.00	Pu	2.32
01.PU110.0300387	PU 11 49003028 D.030x038x7,5	30.00	38.00	7.50	0.00	Pu	10.00
01.AD480.03204053	AD 48 GHW 67087372 D.032x040,6x5,3/6,8	32.00	40.60	5.30	0.00	Pu	0.00
01.AD480.032040	AD 48 GHW 67088976 D.032x040x5/5,8	32.00	40.00	5.00	0.00	Pu	2.08
01.AD480.035043	AD 48 GHW 67081547 D.035x043,6x5,3/6,8	35.00	43.60	5.30	0.00	Pu	2.70
01.PU110.0350437	PU 11 24360972 D.035x043x7,5	35.00	43.00	7.50	0.00	Pu	10.00
01.AD480.036044	AD 48 GHW 67090166 D.036x044,6x5,3/6,8	36.00	44.60	5.30	0.00	Pu	0.00

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01.AD480.0360445	AD 48 GHW 67088977 D.036x044x5/5,8	36.00	44.00	5.00	0.00	Pu	0.00
01.PU110.0360447	PU 11 40422425 D.036x044x7,5	36.00	44.00	7.50	0.00	Pu	10.00
01.PU110.0400487	PU 11 24360973 D.040x048x7,5	40.00	48.00	7.50	0.00	Pu	10.00
01.AD480.040048	AD 48 GHW 67088978 D.040x048x5/5,8	40.00	48.00	5.00	0.00	Pu	2.57
01.AD480.04004853	AD 48 GHW 67087374 D.040x048,6x5,3/6,8	40.00	48.60	5.30	0.00	Pu	0.00
01.AD480.045053	AD 48 GHW 67088979 D.045x053x5/5,8	45.00	53.00	5.00	0.00	Pu	2.84
01.AD480.045055	AD 48 GHW 67090165 D.045x055,6x5,3	45.00	55.60	5.30	0.00	Pu	4.31
01.AD480.0450536	AD 48 GHW 67087380 D.045x053,6x5,3/6,8	45.00	53.60	5.30	0.00	Pu	3.14
01.PU110.0450537	PU 11 40422467 D.045x053x7,5	45.00	53.00	7.50	0.00	Pu	10.00
01.PU110.0500587	PU 11 49003029 D.050x058x7,5	50.00	58.00	7.50	0.00	Pu	10.00
01.AD480.050058	AD 48 GHW 67173676 D.050x058x5/5,8	50.00	58.00	5.00	0.00	Pu	10.00
01.AD480.050060	AD 48 GHW 67090167 D.050x060,6x5,3/6,8	50.00	60.60	5.30	0.00	Pu	0.00
01.PU110.0550658	PU 11 49000803 D.055x065x8,5	55.00	65.00	8.50	0.00	Pu	10.00
01.AD480.055065	AD 48 GHW 67090168 D.055x065,6x5,3/6,8	55.00	65.60	5.30	0.00	Pu	0.00
01.AD480.055063	AD 48 GHW 67173665 D.055x063,6x5,3/6,8	55.00	63.60	5.80	0.00	Pu	3.74
01.PU110.0560668	PU 11 40422454 D.056x066x8,5	56.00	66.00	8.50	0.00	Pu	10.61
01.AD480.056066	AD 48 GHW 67088980 D.056x066x6/6,8	56.00	66.00	6.00	0.00	Pu	0.00
01.AD480.056064	AD 48 GHW 67173671 D.056x064,6x5,3/6,8	56.00	64.60	5.30	0.00	Pu	0.00
01.AD480.060068	AD 48 GHW 67087382 D.060x068,6x5,3/6,8	60.00	68.00	5.30	0.00	Pu	0.00
01.AD480.060070	AD 48 GHW 67090169 D.060x070,6x5,3/6,8	60.00	70.60	5.30	0.00	Pu	0.00
01.PU110.0600708	PU 11 49003030 D.060x070x8,5	60.00	70.00	8.50	0.00	Pu	10.00
01.AD480.063073	AD 48 GHW 67173677 D.063x073,6x5,3/6,8	63.00	73.60	5.30	0.00	Pu	0.00
01.AD480.063071	AD 48 GHW 67173672 D.063x071,6x5,3/6,8	63.00	71.60	5.30	0.00	Pu	0.00
01.PU110.0650758	PU 11 49000804 D.065x075x8,5	65.00	75.00	8.50	0.00	Pu	10.00
01.PU110.0700808	PU 11 40422468 D.070x080x8,5	70.00	80.00	8.50	0.00	Pu	10.00
01.AD480.070080	AD 48 GHW 67090171 D.070x080,60x5,3/6,8	70.00	80.60	5.30	0.00	Pu	6.26
01.PU110.0750858	PU 11 49000806 D.075x085x8,5	75.00	85.00	8.50	0.00	Pu	10.00
01.AD480.075087	AD 48 GHW 67090172 D.075x087x7	75.00	87.00	7.00	0.00	Pu	10.78
01.AD480.075085	AD 48 GHW 67173678 D.075x085,6x5,3/7	75.00	85.60	5.30	0.00	Pu	0.00
01.AD480.080090	AD 48 GHW 67088981 D.080x090x6/6,8	80.00	90.00	6.00	0.00	Pu	7.64
01.PU110.0800908	PU 11 24369056 D.080x090x8,5	80.00	90.00	8.50	0.00	Pu	10.00
01.AD480.085097	AD 48 GHW 67087391 D.085x097,2x7,1/10	85.00	97.20	7.10	0.00	Pu	0.00
01.PU110.0901008	PU 11 40422469 D.090x100x8,5	90.00	100.00	8.50	0.00	Pu	10.00
01.AD480.100110	AD 48 GHW 67130329 D.100x110,2x6,3/8	100.00	110.20	6.30	0.00	Pu	9.77
01.AD480.100112	AD 48 GHW 67173667 D.100x112,2x7,1/9	100.00	112.20	7.10	0.00	Pu	0.00
01.PU110.11012512	PU 11 40422470 D.110x125x12	110.00	125.00	12.00	0.00	Pu	10.00
01.AD480.110122	AD 48 GHW 67173674 D.110x122,2x7,1/10	110.00	122.20	7.10	0.00	Pu	0.00
01.AD480.135247	AD 48 GHW 67090176 D.135x147x7,1/9	135.00	147.00	7.10	0.00	Pu	10.00
01.PU110.14015512	PU 11 40422477 D.140x155x12	140.00	155.00	12.00	0.00	Pu	10.00
01.AD480.140155	AD 48 GHW 67108489 D.140x155x7,5	140.00	155.00	7.50	0.00	Pu	27.38
01.PU110.15016512	PU 11 529428 D.150x165x12	150.00	165.00	12.00	0.00	Pu	10.00
01.PU110.17018512	PU 11 24349427 D.170x185x12	170.00	185.00	12.00	0.00	Pu	10.00