



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu	0,8	-35 +100	

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.PW000.014000	PW 014 D.014x020,6x3,8	14.00	20.60	3.80	0.00	Pu	0.74
01.WRM00.302100	WRM 062087 D.016x022,60x3,80/4,5	16.00	22.60	3.80	4.50	Pu	10.00
01.WRM00.304000	WRM 070094 D.018x024,60x3,80/4,5	18.00	24.60	3.80	4.50	Pu	0.07
01.PW000.020100	PW 020/1 D.020x026x3,40	20.00	26.00	3.40	0.00	Pu	10.00
01.WRMP0.078110	WRM/P 078110 WAP000200-UAT62 D.020x028,60x5,30	20.00	28.60	5.30	0.00	Pu	2.23
01.PW000.024000	PW 024 D.024x032,6x5,3	24.00	32.60	5.30	0.00	Pu	10.00
01.WRM00.308000	WRM/P 098129 WAP000250-UAT62 D.025x033,60x5,3/7	25.00	33.60	5.30	7.00	Pu	2.70
01.WRM00.310000	WRM 110141 D.028x036,60x5,3/7	28.00	36.60	5.30	7.00	Pu	10.00
01.WRMP0.110141	WRM/P 110141 D.028x036,60x5,30	28.00	36.60	5.30	0.00	Pu	2.80
01.WRM00.311000	WRM/P 118149 WAP000300-UAT6 D.030x038,60x5,3/7	30.00	38.60	5.30	7.00	Pu	2.62
01.WRM00.312000	WRM 125157 UAT62 D.032x040,60x5,3/7 (WAP000320-UAT62)	32.00	40.60	5.30	7.00	Pu	3.30
01.WRM00.313000	WRM/P 137169 WAP000350-UAT62 D.035x043,60x5,3/7	35.00	43.60	5.30	7.00	Pu	3.31
01.WRM00.314000	WRM 141173 D.036x044,60x5,3/7	36.00	44.60	5.30	7.00	Pu	0.00
01.WRMP0.141173	WRM/P 141173 D.036x044,60x5,30	36.00	44.60	5.30	0.00	Nbr	10.00
01.WRM00.316NBR	WRM 157188 PU (UAT-62) D.040x048,60x5,3/7	40.00	48.60	5.30	7.00	Pu	3.91
01.PW000.040000	PW 040-Z20 WNP000400 D.040x048x5,3	40.00	48.00	5.30	0.00	Pu	10.00
01.WRM00.318000	WRM 177208 D.045x053,60x5,3/7	45.00	53.60	5.30	7.00	Pu	10.00
01.WRM00.325000	WRM 216248 D.055x063,60x5,3/7	55.00	63.60	5.30	7.00	Pu	0.51
01.PW000.056000	PW 056 D.056x064,6x5,3	56.00	64.60	5.30	0.00	Pu	10.00
01.WRM00.328100	WRM 236259 D.060x066,60x5,30	60.00	66.60	5.30	0.00	Pu	4.50
01.WRMP0.236267	WRM/P 236267 D.060x068,60x5,30	60.00	68.60	5.30	0.00	Nbr	10.00
01.WRMP0.255287	WRM/P 255287 D.065x073,60x5,30	65.00	73.60	5.30	0.00	Nbr	10.00
01.PW000.070000	PW 070 D.070x078,60x5,30	70.00	78.60	5.30	0.00	Pu	10.00
01.WRM00.334100	WRM 275307 D.070x078,60x5,3/7 - WAP100700-UAT62	70.00	78.60	5.30	7.00	Pu	6.60
01.WRM00.338200	WRM 301348 D.076,5x088,70x7,10/12	76.50	88.70	7.10	12.00	Pu	10.00
01.PW000.078000	PW 078/2 D.078x086x5	78.00	86.00	5.00	0.00	Pu	10.00
01.WRM00.340000	WRM 314362 D.080,0x092,60x7,1/12	80.00	92.60	7.10	12.00	Pu	10.00
01.PW000.080000	PW 080 D.080x088,6x5,3	80.00	86.60	5.30	0.00	Pu	10.00
01.WRM00.340100	WRM 334366 D.085x093,6x5,3/7	85.00	93.60	5.30	7.00	Pu	7.89

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.WRMP0.354401	WRM/P 354401 D.090x102,2x7,10	90.00	102.20	7.10	0.00	Pu	10.00
01.PW000.090001	PW 090/1 D.090x102x6	90.00	102.00	6.00	0.00	Pu	10.00
01.WRM00.342000	WRM 354401 D.090x102,2x7,10/12	90.00	102.20	7.10	12.00	Pu	10.00
01.PW000.093000	PW 093 D.093x101x5/7	93.00	101.00	5.00	0.00	Pu	10.00
01.WRMP0.390429	WRM/P 390429 D.099x109,60x5,50 GHK	99.00	109.60	5.50	0.00	Pu	10.00
01.PW000.100000	PW 100 D.100x112,2x7,1	100.00	112.20	7.10	0.00	Pu	10.00
01.PW000.013000	PW 130 D.130x142,2x7,10	130.00	142.20	7.10	0.00	Pu	10.00
01.WRMP0.720759	WRM/P 720759 D.183x193,60x5,50 720762	183.00	193.60	5.50	0.00	Pu	10.00
01.PW000.190000	PW 190 D.190x205,20x10,10	190.00	205.20	10.10	0.00	Pu	10.00
01.PW000.020000	PW 200 D.200x215,20x10,10	200.00	215.20	10.10	0.00	Pu	10.00
01.PW000.021000	PW 210 D.210x225,20x10,10	210.00	225.20	10.10	0.00	Pu	10.00
01.PW000.022010	PW 220/1 D.220x240x10,10	220.00	240.00	10.10	0.00	Pu	81.58
01.PW000.240000	PW 240 D.240x255,2x10,10	240.00	255.20	10.10	0.00	Pu	10.00
01.PW000.250000	PW 250 D.250x265,20x10,10	250.00	265.20	10.10	0.00	Pu	10.00