



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

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.WS100.014018	WS-10 D.014x018x2/3,3	14.00	18.00	2.00	Pu	10.00
01.10WRM.015022	10WRM-PI 062087 D.015,87x022,22x3,2	15.87	22.22	3.20	Pu	0.71
01.10WRM.030038	10WRM-P 30 D.030x038,6x5,3x33	30.00	38.60	5.30	Pu	6.40
01.10WRM.035043	10WRM-P 35 D.035x043,6x5,3x38	35.00	43.60	5.30	Pu	6.40
01.10WRM.038048	10WRM-P 38/1 D.038x048,5x4,8x43	38.00	48.50	4.80	Pu	4.88
01.WSMP0.049057	WSM/P 193225 D.049x057,60x5,30 WRM	49.00	57.60	5.30	Pu	10.00
01.WSMP0.089098	WSM/P 089,5/V D.089,5x098,50x5,10	89.50	98.50	5.10	Pu	8.65
01.WSMP0.104113	WSM/P 411446 D.104,5x113,50x5,10	104.50	113.50	5.10	Pu	8.70
01.10WRM.114127	10WRM-PI 450500 D.114,3x127x6,4	114.30	127.00	6.40	Pu	18.70
01.10WRM.114125	10WRM-PI 450492 D.114,3x125,15x3,51	114.30	125.15	3.51	Pu	6.40
01.WSMP0.146158	WSM/P 575622/1 D.146x158,0x6,30	146.00	158.00	6.30	Pu	21.66
01.10WRM.150165	10WRM-P 150/3 590649 D.150x165,20x10,10	150.00	165.20	10.10	Pu	43.90
01.WRMP0.638677	WRM/P 638677 D.162x172,60x5,50	162.00	172.60	5.50	Pu	19.40
01.WSMP0.171183	WSM/P 673720 D.171x183,00x6,3 WRM	171.00	183.00	6.30	Pu	10.00
01.WSMP0.197209	WSM/P 775823 D.197x209,00x6,30	197.00	209.00	6.30	Pu	10.00
01.10WRM.207217	10WRM-P 207/S 815854 D.207x217,60x5,50	207.00	217.60	5.50	Pu	44.00
01.WRMP0.909948	WRM/P 909948 D.231x241,60x5,50	231.00	241.60	5.50	Pu	24.90
01.WS100.240260	WS-10 D.240x260x10/18	240.00	260.00	10.00	Pu	10.00