



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/pom/tpe	0,5	-30 +100	50

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.53000.025017	53/M 2249212 D.025x017x8	17.00	25.00	8.00	0.00	Nbr	10.00
01.53000.032022	53/M 2249312 D.032x022x10	22.00	32.00	10.00	0.00	Nbr/pom/tpe	6.80
01.53000.040030	53/M 2249412 D.040x030x10	30.00	40.00	0.00	10.00	Nbr	9.00
01.81000.040030	81/M 2352730 D.040x030x10	30.00	40.00	10.00	0.00	Nbr/pom/tpe	8.88
01.53000.045035	53/M 2199411 D.045x035x16,4	35.00	45.00	16.40	0.00	Nbr/pom/tpe	10.00
01.53M00.050034	53/M 0209912 D.050x034x18	34.00	50.00	18.00	0.00	Nbr/pom/tpe	10.00
01.53000.050035	53/M 0074012 D.050x035x15	35.00	50.00	15.00	0.00	Nbr/pom/tpe	0.00
01.81000.050034	81/M 2321030 D.050x034x18	34.00	50.00	18.00	0.00	Nbr/pom/tpe	0.00
01.81000.060044	81/M 2321130 D.060x044x18,4	44.00	60.00	18.40	0.00	Nbr/pom/tpe	10.00
01.81000.065050	81/M 2321430 D.065x050x18	50.00	65.00	18.00	0.00	Nbr/pom/tpe	10.00
01.81000.070050	81/M 2320230 D.070x050x22,4	50.00	70.00	22.40	0.00	Nbr/pom/tpe	10.00
01.53M00.085065	53/M 0075722 D.085x065x22	65.00	85.00	22.00	0.00	Nbr/pom/tpe	10.00
01.81000.085065	81/M 2322230 D.085x065x22	65.00	85.00	22.00	0.00	Nbr/pom/tpe	73.10
01.53000.075100	53/M 0073712 D.100x075x22	75.00	100.00	22.00	0.00	Nbr	10.00
01.81000.105080	81/M 2322530 D.105x080x22	80.00	105.00	22.00	0.00	Nbr/pom/tpe	10.00
01.81000.232263	81/M 2322630 D.115x090x22,40x6,35	90.00	115.00	22.40	0.00	Nbr/pom/tpe	10.00
01.81000.120095	81/M 2322730 D.120x095x22	95.00	120.00	22.00	0.00	Nbr/pom/tpe	128.00
01.53000.095120	53/M 0090012 D.120x095x22	95.00	120.00	22.00	0.00	Nbr	10.00
01.53000.125100	53/M 0087522 D.125x100x25	100.00	125.00	25.00	0.00	Nbr	10.00
01.81000.150125	81/M 2321830 D.150x125x25	125.00	150.00	25.00	0.00	Nbr/pom/tpe	10.00
01.53000.165190	53/I 2323910 D.190,50x165,50x24,97	165.50	190.50	24.97	0.00	Nbr/pom/tpe	10.00
01.53000.280250	53/M 1261712 D.280x250x30	250.00	280.00	30.00	0.00	Nbr	10.00