



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu	1	-30 +90	2,5

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.AUDIP.0080112	AUDIP 49066296 D.008x011x2,7/3,5	8.00	11.00	2.70	3.50	Pu	10.00
01.AUDIP.00100186	AUDIP 425536 D.010x018x6,2/8	10.00	18.00	6.20	8.00	Pu	10.00
01.AUDIP.0120206	AUDIP 425497 D.012x020x6,2/8	12.00	20.00	6.20	8.00	Pu	10.00
01.AUDIP.0140226	AUDIP 425538 D.014x022x6,2/8	14.00	22.00	6.20	8.00	Pu	10.00
01.AUDIP.0160224	AUDIP 425499 D.016x022x4,4/5,6	16.00	22.00	4.40	5.60	Pu	10.00
01.AUDIP.0160246	AUDIP 425498 D.016x024x6,2/8	16.00	24.00	6.20	8.00	Pu	10.00
01.AUDIP.0180266	AUDIP 425509 D.018x026x6,2/8	18.00	26.00	6.20	8.00	Pu	10.00
01.AUDIP.020028	AUDIP 20-6 464942 D.020x028x6,5/7	20.00	28.00	6.50	7.00	Pu	10.00
01.AUDIP.0220306	AUDIP 425511 D.022x030x6,2/8	22.00	30.00	6.20	8.00	Pu	10.00
01.AUDIP.0240326	AUDIP 425513 D.024x032x6,2/8	24.00	32.00	6.20	8.00	Pu	10.00
01.AUDIP.0250336	AUDIP 425514 D.025x033x6,2/8	25.00	33.00	6.20	8.00	Pu	10.00
01.AUDIP.028026	AUDIP 28-3 425515 D.028x036x6,2/8	28.00	36.00	6.20	8.00	Pu	10.00
01.AUDIP.0300406	AUDIP 425520 D.030x040x6,2/8	30.00	40.00	6.20	8.00	Pu	10.00
01.AUDIP.036046	AUDIP 36-3 432656 D.036x046x6,2/8	36.00	46.00	6.20	8.00	Pu	10.00
01.AUDIP.040050	AUDIP 40-3 425521 D.040x050x6,2/8	40.00	50.00	6.20	8.00	Pu	2.90
01.AUDIP.050060	AUDIP 50-3 425523 D.050x060x6,2/8	50.00	60.00	6.20	8.00	Pu	10.00