



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

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.SADL0.0320405	SADL 32 40 5 D.032x040x5	32.00	40.00	0.00	5.00	Pu	0.00
01.SADL0.0550656	SADL 55 65 6 D.055x065x6	55.00	65.00	0.00	6.00	Pu	0.00
01.SADL0.0700806	SADL 70 80 6 D.070x080x6	70.00	80.00	0.00	6.00	Pu	0.00
01.SADL0.0800907	SADL 80 90 7 D.080x090x7	80.00	90.00	0.00	7.00	Pu	0.00
01.SADL0.0800906	SADL 80 90 6.3 D.080x090x6,3	80.00	90.00	0.00	6.30	Pu	0.00
01.SADL0.0850956	SADL 85 95 6 D.085x095x6	85.00	95.00	0.00	6.00	Pu	10.32
01.SADL0.0951057	SADL 95 105 7 D.095x105x7	95.00	105.00	0.00	7.00	Pu	0.00
01.SADL0.1001106	SADL 100 110 6 D.100x110x6	100.00	110.00	0.00	6.00	Pu	12.10
01.SADL0.1101207	SADL 110 120 7 D.110x120x7	110.00	120.00	0.00	7.00	Pu	0.00
01.SADL0.1101206	SADL 110 120 6 D.110x120x6	110.00	120.00	0.00	6.00	Pu	13.11
01.SADL0.1151256	SADL 115 125 6 D.115x125x6	115.00	125.00	0.00	6.00	Pu	13.70
01.SADL0.1321426	SADL 132 142 6 D.132x142x6	132.00	142.00	0.00	6.00	Pu	16.37
01.SADL0.1521626	SADL 152 162 6 D.152x162x6	152.00	162.00	0.00	6.00	Pu	18.40