



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	0,8	-30 +110	
Pu	0,8	-35 +100	
Viton	0,8	-20 +200	

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.SAD00.0160246	SAD 16 D.016x024x6	16.00	24.00	0.00	6.00	Pu	0.00
01.SAD00.0200284	SAD 20 D.020x028x4	20.00	28.00	0.00	4.00	Pu	0.00
01.SAD00.0250334	SAD 25 D.025x033x4	25.00	33.00	0.00	4.00	Pu	0.00
01.SAD00.0300384	SAD 30 D.030x038x4	30.00	38.00	0.00	4.00	Pu	0.00
01.SAD00.0350434	SAD 35 D.035x043x4	35.00	43.00	0.00	4.00	Pu	0.00
01.SAD00.0400484	SAD 40 D.040x048x4	40.00	48.00	0.00	4.00	Pu	0.00
01.SAD00.0450534	SAD 45 D.045x053x4	45.00	53.00	0.00	4.00	Pu	0.00
01.SAD00.0500584	SAD 50 D.050x058x4	50.00	58.00	0.00	4.00	Pu	0.00
01.SAD00.0530614	SAD 53 D.053x061x4	53.00	61.00	0.00	4.00	Pu	0.00
01.SAD00.0550634	SAD 55 D.055x063x4	55.00	63.00	0.00	4.00	Pu	0.00
01.SAD00.0600684	SAD 60 D.060x068x4	60.00	68.00	0.00	4.00	Pu	0.00
01.SAD00.0700784	SAD 70 D.070x078x4	70.00	78.00	4.00	4.00	Pu	0.00
01.SAD00.0800884	SAD 80 D.080x088x4	80.00	88.00	0.00	4.00	Pu	0.00
01.SAD00.0900984	SAD 90 D.090x098x4	90.00	98.00	0.00	4.00	Pu	0.00
01.SAD00.1001084	SAD 100 D.100x108x4	100.00	108.00	0.00	4.00	Pu	0.00
01.SAD00.1201325	SAD 120 D.120x132x5,5	120.00	132.00	0.00	5.50	Pu	0.00