



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.A1V00.020028	A1 2005 V3664 D.020x028x4/7	20.00	28.00	7.00	0.00	Viton	10.00
01.A1000.020026	A1 2026 N3587 RASC D.020x026x3,1/5	20.00	26.00	3.10	0.00	Nbr	0.00
01.A1000.040048	A1 4005 P5008 RASC D.040x048x4/7	40.00	48.00	4.00	0.00	Nbr	10.00
01.A1000.055063	A1 5035 P5008 RASC D.055x063x4/7	55.00	63.00	4.00	0.00	Pu	4.40
01.A1000.056064	A1 5040 P5008 RASC D.056x064x4/7	56.00	64.00	4.00	0.00	Nbr	10.00
01.A1000.060068	A1 6005 P5008 RASC D.060x068x4/7	60.00	68.00	4.00	0.00	Nbr	4.80
01.A1000.078086	A1 7040 N3587 RASC D.078x086x4/7	78.00	86.00	4.00	0.00	Nbr	10.00
01.A1000.080092	A1 8003 P5008 RASC D.080x092x5,5/10	80.00	92.00	5.50	0.00	Pu	0.00
01.A1000.110118	A1 B005 N3587 RASC D.110x118x4/7	110.00	118.00	4.00	0.00	Nbr	10.00
01.R0100.155167	R01 N85-N116 155x167x5,5/10 (A1 F030 N3587)	155.00	167.00	5.50	0.00	Nbr	0.00
01.A1000.210225	A1 L010 N3587 RASC D.210x225x6,5/13	210.00	225.00	6.50	0.00	Nbr	10.00
01.A1000.230245	A1 M016 N3587 RASC D.230x245x6,5/13	230.00	245.00	6.50	0.00	Nbr	10.00
01.A1PU0.230245	A1 M016 P5008 RASC D.230x245x6,5/13	230.00	245.00	6.50	0.00	Pu	10.00
01.A1000.235250	A1 M020 N3587 RASC D.235x250x6,5/13	235.00	250.00	6.50	0.00	Nbr	10.00
01.A1000.260275	A1 O005 N3587 RASC D.260x275x6,5/13	260.00	275.00	6.50	13.00	Nbr	10.00
01.A1000.265280	A1 0030 N3587 RASC D.265x280x6,5/13	265.00	280.00	6.50	0.00	Nbr	10.00
01.A1000.300315	A1 Q010 N3587 RASC D.300x315x6,5/13	300.00	315.00	6.50	13.00	Nbr	10.00
01.A1000.400415	A1 R020 N3587 RASC D.400x415x6,5/13	400.00	415.00	6.50	13.00	Nbr	10.00