



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	Materiale	Peso
01.RW500.008014	RW5 FKM 85SH A D.008x014x2,6/5	8.00	14.00	2.60	Viton	0.00
01.11DSR.016024V	11DSR 16 RASC FPM D.016,00x024,00x4/8	16.00	24.00	4.00	Viton	3.11
01.11DSR.018026V	11DSR 18 RASC FPM D.018,00x026,00x4/8	18.00	26.00	4.00	Viton	10.00
01.10DSR.020028	10DSR RASC NBR D.020x028x4	20.00	28.00	4.00	Nbr	10.00
01.11DSR.020028V	11DSR 20 RASC FPM D.020,00x028,00x4/8	20.00	28.00	4.00	Viton	3.82
01.10DSR.022030	10DSR RASC NBR D.022x030x4	22.00	30.00	4.00	Nbr	10.00
01.11DSR.022030V	11DSR 22 RASC FPM D.022,00x030,00x4/8	22.00	30.00	4.00	Viton	10.00
01.WS110.025034	WS 11 RASC NBR D.025x034x5/8,5	25.00	34.00	8.50	Nbr	3.12
01.11DSR.025033V	11DSR 25 RASC FPM D.025,00x033,00x4/8	25.00	33.00	4.00	Viton	10.00
01.11DSR.028036V	11DSR 28 RASC FPM D.028,00x036,00x4/8	28.00	36.00	4.00	Viton	10.00
01.11DSR.030038V	11DSR 30 RASC FPM D.030,00x038,00x4/8	30.00	38.00	4.00	Viton	10.00
01.11DSR.032040V	11DSR 32 RASC FPM D.032,00x040,00x4/8	32.00	40.00	4.00	Viton	5.50
01.AE410.034042	AE 41 RASC NBR GHP D.034x042x4	34.00	42.00	4.00	Nbr	10.00
01.10DSR.035043	10DSR RASC NBR D.035x043x4	35.00	43.00	4.00	Nbr	3.00
01.11DSR.035043V	11DSR 35 RASC FPM D.035,00x043,00x4/8	35.00	43.00	4.00	Viton	5.91
01.11DSR.036044V	11DSR 36 RASC FPM D.036,00x044,00x4/8	36.00	44.00	4.00	Viton	6.34
01.11DSR.040048V	11DSR 40 RASC FPM D.040,00x048,00x4/8	40.00	48.00	4.00	Viton	7.00
01.10DSR.045053	10DSR RASC NBR D.045x053x4	45.00	53.00	4.00	Nbr	3.80
01.11DSR.045053V	11DSR 45 RASC FPM D.045,00x053,00x4/8	45.00	53.00	4.00	Viton	10.00
01.11DSR.050058V	11DSR 50 RASC FPM D.050,00x058,00x4/8	50.00	58.00	4.00	Viton	8.01
01.10DSR.050058	10DSR RASC NBR D.050x058x4	50.00	58.00	4.00	Nbr	4.13
01.11DSR.055063V	11DSR 55 RASC FPM D.055,00x063,00x4/8	55.00	63.00	4.00	Viton	10.00
01.11DSR.056064V	11DSR 56 FPM D.056,00x064,00x4/8	56.00	64.00	4.00	Viton	9.21
01.11DSR.060068V	11DSR 60 RASC FPM D.060,00x068,00x4/8	60.00	68.00	4.00	Viton	10.00
01.11DSR.063071V	11DSR 63 RASC FPM D.063,00x071,00x4/8	63.00	71.00	4.00	Viton	10.00
01.11DSR.065073V	11DSR 65 RASC FPM D.065,00x073,00x4/8	65.00	73.00	4.00	Viton	10.00

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01.WS110.065073	WS 11 RASC NBR D.065x073x4/7	65.00	73.00	4.00	Nbr	10.00
01.10DSR.065073	10DSR RASC NBR D.065x073x4	65.00	73.00	4.00	Nbr	5.35
01.WS110.068076	WS 11 RASC NBR D.068x076x4/7	68.00	76.00	4.00	Nbr	5.72
01.11DSR.070078V	11DSR 70 RASC FPM D.070,00x078,00x4/8	70.00	78.00	4.00	Viton	10.00
01.WS110.070078	WS 11 RASC NBR D.070x078x4/7	70.00	78.00	4.00	Nbr	10.00
01.11DSR.075083V	11DSR 75 RASC FPM D.075,00x083,00x4/8	75.00	83.00	4.00	Viton	10.00
01.R0100.080092	R01 P95-R198 D.080x092x5,5/10	80.00	92.00	5.50	Pu	12.50
01.11DSR.080088V	11DSR 80 RASC FPM D.080,00x088,00x4/8	80.00	88.00	4.00	Viton	10.00
01.11DSR.085093V	11DSR 85 RASC FPM D.085,00x093,00x4/8	85.00	93.00	4.00	Viton	10.00
01.11DSR.100108V	11DSR 100 RASC FPM D.100,00x108,00x4/8	100.00	108.00	4.00	Viton	10.00
01.11DSR.110122V	11DSR 110 RASC FPM D.110,00x122,00x5,5/11	110.00	122.00	5.50	Viton	10.00
01.10DSR.135147	10DSR 135/P RASC PU D.135,00x147,00x5,5/10	135.00	147.00	5.50	Pu	20.90
01.WS110.150162	WS 11 PUR D.150x162x5,5/10	150.00	162.00	5.50	Pu	25.00
01.WS110.180192	WS 11 RASC NBR D.180x192x5,5/10	180.00	192.00	5.50	Nbr	10.00
01.10DSR.3003156	10DSR 300 RASC NBR D.300x315x6,5	300.00	315.00	6.50	Nbr	97.34
01.10DSR.450465	10DSR RASC NBR D.450x465x6,5	450.00	465.00	6.50	Nbr	126.40