



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Epdm	0,8	-40 +160	
Nbr	0,8	-30 +110	
Nbr/brit	0,8	-50 +100	
Viton	0,8	-20 +200	

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.WSM00.0190275	WSM NBR 074106 D.019x027x5/7	19.00	27.00	5.00	7.00	Nbr	0.00
01.11WRM.022030	11WRM 086118 FPM D.022x030,6x5,3	22.00	30.60	5.30	0.00	Viton	0.00
01.11WRM.025033	11WRM 098129 FPM D.025x033,6x5,3/7	25.00	33.60	5.30	7.00	Viton	95.00
01.10WRM.026034	10WRM 102133 D.026x034,6x5,3/7	26.00	34.60	5.30	0.00	Nbr	2.61
01.10WRM.030038N	10WRM 118149 D.030x038,6x5,3/7x33	30.00	38.60	5.30	7.00	Nbr	3.00
01.11WRM.030038	11WRM 118149 FPM D.030x038,6x5,3/7	30.00	38.60	5.30	7.00	Viton	5.52
01.AE400.032040	AE40 NBR (ALP) D.032x040,60x5,3/7	32.00	40.60	5.30	5.30	Nbr	3.05
01.10WRM.129161	10WRM 129161 D.033x041,6x5,3/7 36	33.00	41.60	5.30	7.00	Nbr	4.01
01.10WRM.045053	10WRM 177208 D.045x053,60x5,30/7	45.00	53.60	5.30	7.00	Nbr	44.00
01.11WRM.045055	11WRM 177216 FPM D.045x055,6x5,3/7	45.00	55.60	5.30	7.00	Viton	95.00
01.WSM00.049057	WRM/WSM 193225 D.049x057,60x5,30/7	49.00	57.60	5.30	7.00	Nbr	5.15
01.11WRM.050060	11WRM 196236 FPM D.050x060,6x5,3/7	50.00	60.60	5.30	7.00	Viton	11.20
01.11WRM.055065	11WRM 216255 FPM D.055x065,6x5,3/7	55.00	65.60	5.30	7.00	Viton	12.77
01.10WRM.216248	10WRM 216248 D.055x063,6x5,3/7	55.00	63.60	5.30	7.00	Nbr	5.00
01.11WRM.056066	11WRM 220259 FPM D.056x066,6x5,3/7	56.00	66.60	5.30	0.00	Viton	95.00
01.WRM00.328000	WRM 236267 NBR D.060x068,60x5,3/7	60.00	68.60	5.30	7.00	Pu	10.00
01.WRM00.331002	WSM 248295 D.063x075,6x6,3/9,5	63.00	75.60	6.30	9.50	Nbr	10.27
01.11WRM.070080	11WRM 275314 FPM D.070x080,6x5,3/7	70.00	80.60	5.30	7.00	Viton	95.00
01.11WRM.070078	11WRM 275307 FPM D.070x078,6x5,3/7	70.00	78.60	5.30	7.00	Viton	12.50
01.WRM00.336110	WRM/WSM 283317 D.072x080,70x5,30/7	72.00	80.70	5.30	7.00	Nbr	5.71
01.11WRM.080092	11WRM 314362 FPM D.080x092,2x7,1/12	80.00	92.20	7.10	12.00	Viton	34.09
01.10WRM.100112	10WRM 393440 D.100x112,2x7,1/12	100.00	112.20	7.10	12.00	Nbr	44.00
01.11WRM.100112	11WRM 393440 FPM D.100x112,2x7,1/12	100.00	112.20	7.10	12.00	Viton	42.37
01.WSM00.120130	WSM NBR D.120x130x5,3/7	120.00	130.00	5.30	7.00	Nbr	0.00

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.11WRM.125140	11WRM 492551 FPM D.125x140,2x10,1/18	125.00	140.20	10.10	16.00	Viton	95.00
01.WSM00.135147	WSM NBR D.135x147x7,2/12	135.00	147.00	7.20	12.00	Nbr	0.00
01.WSM00.171183	WRM/WSM 673720 D.171x183,00x6,3/9,5	171.00	183.00	6.30	9.50	Nbr	27.62
01.11WRM.180200	11WRM 708787 VITON D.180x200,20x10,2/18	180.00	200.20	10.20	10.20	Viton	0.00
01.WSM00.197209	WRM/WSM 775823 D.197x209,00x6,30/9,5	197.00	209.00	6.30	9.50	Nbr	31.05
01.25WRM.200215FPM	25WRM FPM 787847 D.200x215x10,6/18	200.00	215.00	10.60	18.00	Viton	10.00
01.WSM00.210224	WSM 826883 D.210x224,20x7,10/12	210.00	224.20	7.10	18.00	Nbr	45.40
01.WRM00.359500	WRM 826883 D.210x224,20x7,10/12	210.00	224.20	7.10	0.00	Nbr	10.00
01.11WRM.220235	11WRM 866925 FPM D.220x235,2x10,1/18	220.00	235.20	10.10	18.00	Viton	95.00
01.10WRM.320340	10WRM 12591338 D.320x340x10,2/18	320.00	340.00	10.20	18.00	Nbr	44.00
01.10WRM.330346	10WRM D.330x346x10/16	330.00	346.00	10.00	16.00	Nbr	6.40
01.WSM00.330346	WSM NBR D.330x346x10/16	330.00	346.00	10.00	16.00	Nbr	10.00
01.10WRM.360380	10WRM 14171496 D.360x380x10,20/18	360.00	380.00	10.00	18.00	Nbr	44.00
01.10WRM.400420	10WRM 15741653 D.400x420x10,2/18	400.00	420.00	10.20	18.00	Nbr	44.00