



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Ffkm	DINAM. 0,5 ROTAZ. 2	-25 +270	DIPENDE CONDIZ. ESERC.
Ffkm fda	DINAM. 0,5 ROTAZ. 2	-25 +270	DIPENDE CONDIZ. ESERC.

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ORKAL.004000	FFKM 75SH OR 004-2007 D.001,78x1,78 (-25?C/+ 270?C)	1.78	0.00	1.78	Ffkm	0.05
01.ORMKA.002918	FFKM - ORM D.002,90x1,80 -25?/+270?C	2.90	0.00	1.80	Ffkm	10.00
01.ORMKA.002910	O-R FFKM 90SH D.002,90x1 -10?C/+250?C	2.90	0.00	1.00	Ffkm	0.00
01.ORMKA.002915	FFKM - ORM D.002,90x1,50 -25?/+270?C	2.90	0.00	1.50	Ffkm	10.00
01.ORMKA.0031016	FFKM- ORM-80 WHITE D-003,1x1,6	3.10	0.00	1.60	Ffkm	10.00
01.ORMKA.00330178	O-R FFKM 90SH D.003,30x1,78 -10?C/+250?C	3.30	0.00	1.78	Ffkm	0.00
01.ORKAL.007000	FFKM 75SH OR 007-2015 D.003,68x1,78 -25?C +270?C	3.68	0.00	1.78	Ffkm	10.00
01.ORMKA.00410178	O-R FFKM 90SH D.004,10x1,78 -10?C/+250?C	4.10	0.00	1.78	Ffkm	0.00
01.ORMKA.004014	FFKM- ORM D.004,70x1,42	4.70	0.00	1.42	Ffkm	10.00
01.ORDKA.00500178	FFKM-ORD. D.005x1,78 250?C	5.00	0.00	1.78	Ffkm	10.00
01.ORKAL.0090001	FFKM OR 009-2021 D.005,28x1,78 KAL4079	5.28	0.00	1.78	Ffkm	10.00
01.ORMKA.006015	FFKM - ORM 75SH D.006,00x1,5 -25?C / +270?C	6.00	0.00	1.50	Ffkm	0.00
01.ORKAL.108000	FFKM 75SH O-R 108-3024 D.006,02x2,62 -25?C +270?C	6.02	0.00	2.62	Ffkm	10.00
01.ORKAL.010896	FFKM 75SH O-R 010-2025 D.006,07x1,78 -15?C/+330?C	6.07	0.00	1.78	Ffkm	0.13
01.ORKAL.01000090	FFKM 90SH O-R 010-2025 D.006,07x1,78 -15?C +260?C	6.07	0.00	1.78	Ffkm	0.00
01.ORKAL.010000	FFKM 75SH O-R 010-2025 D.006,07x1,78 -25?C/+270?C	6.07	0.00	1.78	Ffkm	10.00
01.ORMKA.006419	FFKM - ORM D.006,40x1,90 -25?/+270?C	6.40	0.00	1.90	Ffkm	10.00
01.ORMKA.006419W	FFKM - ORM D.006,40x1,90 -25?/+270?C WHITE	6.40	0.00	1.90	Ffkm	0.00
01.ORKAL.610000	FFKM 75SH O-R 610-106 D.006,75x1,78 -25?C/+270?C	6.75	0.00	1.78	Ffkm	10.00
01.ORMKA.008350116	O-R FFKM 90SH D.008,35x1,16 -10?C/+250?C	8.35	0.00	1.16	Ffkm	0.00
01.ORKAL.613000	FFKM 75SH O-R 613-112 D.009,92x2,62 -25?C +270?C	9.92	0.00	2.62	Ffkm	0.00
01.ORMKA.010201	FFKM- ORM D.010,20x1 -25?C +270?C	10.20	0.00	1.00	Ffkm	10.00
01.ORKAL.111000	FFKM 75SH O-R 111-3043 D.010,78x2,62 -25?C +270?C	10.78	0.00	2.62	Ffkm	10.00
01.ORKAL.111896	FFKM 75SH O-R 111-3043 D.010,78x2,62 -15?C +330?C	10.78	0.00	2.62	Ffkm	0.00
01.ORMKA.010826	FFKM - ORM 75SH D.010,80x2,6 -25?C / +270?C	10.80	0.00	2.60	Ffkm	10.00
01.ORKAL.806000	FFKM 75SH O-R 806-114 D.011,11x1,78 -25?C +270?C	11.11	0.00	1.78	Ffkm	0.00
01.ORMKA.011930	FFKM- ORM D.011,90x3 300?C	11.90	0.00	3.00	Ffkm	10.00
01.ORKAL.614000	FFKM 75SH O-R 614-115 D.011,91x2,62 -25?C +270?C	11.91	0.00	2.62	Ffkm	10.00
01.ORKAL.61400070	FFKM 70SH O-R 614-115 D.011,91x2,62 -25?C +270?C	11.91	0.00	2.62	Ffkm	10.00
01.ORMKA.0122201	O-R FFKM 90SH D.012,22x1 -10?C/+250?C	12.22	0.00	1.00	Ffkm	0.00
01.ORMKA.0130025	FFKM- ORM D.013,00x2,5	13.00	0.00	2.50	Ffkm	10.00
01.ORKAL.207000	FFKM 75SH O-R 207-4055 D.013,87x3,53 -25?C +270?C	13.87	0.00	3.53	Ffkm	1.00
01.ORKAL.113000	FFKM 75SH O-R 113-3056 D.013,94x2,62 -25?C + 270?C	13.94	0.00	2.62	Ffkm	10.00
01.ORKAL.113000896	FFKM 75SH O-R 113-3056 D.013,94x2,62 -15?C + 330?C	13.94	0.00	2.62	Ffkm	0.00
01.OVOR0.17448	OVAL O-RING 17448-20002-9 x 14,24 x 5,4 NBR 70	14.24	0.00	5.40	Ffkm	10.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ORMKA.0150015	FFKM- ORM D.015,00x1,5 + 270?	15.00	0.00	1.50	Ffkm	10.00
01.ORKAL.01600B	FFKM/WHITE 80SH O-R 016-2062 D.015,60x1,78 -25?C +270?C	15.60	0.00	1.78	Ffkm	0.00
01.ORKAL.016000	FFKM 75SH O-R 016-2062 D.015,60x1,78 -25?C/+270?C	15.60	0.00	1.78	Ffkm	10.00
01.ORMKA.016026	FFKM - ORM 75SH D.016,00x2,6 -25?C / +270?C	16.00	0.00	2.60	Ffkm	10.00
01.ORKAL.115075	FFKM 75SH O-R 115-3068 D.017,13x2,62 -25?C +270?C	17.13	0.00	2.62	Ffkm	10.00
01.ORKAL.115000	FFKM 80SH WHITE O-R 115-3068 D.017,13x2,62 -15?C +330?C	17.13	0.00	2.62	Ffkm	0.92
01.ORMKA.017503	FFKM 75SH OR-M D.017,50x3 -25?C + 270?C	17.50	0.00	3.00	Ffkm	10.00
01.ORKAL.617000	FFKM 75SH O-R 617-123 D.017,86x2,62 -25?C/+270?C	17.86	0.00	2.62	Ffkm	0.00
01.ORKAL.019001	FFKM 75SH O-R 019-2081 D.020,35x1,78 -15?C/+330?C	20.35	0.00	1.78	Ffkm	0.00
01.ORKAL.019000	FFKM 75SH O-R 019-2081 D.020,35x1,78 -25?C +270?C	20.35	0.00	1.78	Ffkm	10.00
01.ORMKA.0210016	FFKM- ORM D.021,10x1,6 PN894	21.10	0.00	1.60	Ffkm	10.00
01.ORKAL.212000	FFKM 75SH O-R 212-4087 D.021,82x3,53 -25?C +270?C	21.82	0.00	3.53	Ffkm	0.00
01.ORKAL.118000	FFKM 75SH O-R 118-3087 D.021,90x2,62 -25?C +270?C	21.90	0.00	2.62	Ffkm	10.00
01.ORKAL.020BIA	FFKM 70SH WHITE O-R 020-2087 D.021,95x1,78 (-20?c / +270?C)	21.95	0.00	1.78	Ffkm	0.00
01.ORKAL.020000	FFKM 75SH O-R 020-2087 D.021,95x1,78 -25?C/+270?C	21.95	0.00	1.78	Ffkm	10.00
01.ORKAL.119000	FFKM 75SH O-R 119-3093 D.023,47x2,62 -25?C +270?C	23.47	0.00	2.62	Ffkm	10.00
01.ORKAL.021896	FFKM 75SH O-R 021-2093 D.023,52x1,78 -15?C +330?C	23.52	0.00	1.78	Ffkm	0.00
01.ORKAL.318000	FFKM 75SH OR 318-6100 D.024,77x5,34 -25?C +270?C	24.77	0.00	5.34	Ffkm	0.00
01.ORKAL.214000	FFKM 75SH O-R 214-4100 D.024,99x3,53 -25?C/+270?C	24.99	0.00	3.53	Ffkm	10.00
01.ORKAL.214896	FFKM 75SH O-R 214-4100 D.024,99x3,53 -15?C +330?C	24.99	0.00	3.53	Ffkm	10.00
01.ORKAL.022000	FFKM OR 022-2100 D.025,12x1,78 KAL4079	25.12	0.00	1.78	Ffkm	10.00
01.ORKAL.023896	FFKM OR 023-2106 D.026,70x1,78 -15?+330?C	26.70	0.00	1.78	Ffkm	0.00
01.ORKAL.023000	FFKM OR 023-2106 D.026,70x1,78 -25?+270?C	26.70	0.00	1.78	Ffkm	10.00
01.ORKAL.216000	FFKM OR 216-4112 D.028,17x3,53	28.17	0.00	3.53	Ffkm	10.00
01.ORKAL.122000	FFKM 75SH O-R 122-3112 D.028,25x2,62 (-25?C/+270?C)	28.25	0.00	2.62	Ffkm	10.00
01.ORKAL.024000	FFKM 75SH O-R 024-2112 D.028,3x1,78 -25?C/+270?C	28.30	0.00	1.78	Ffkm	10.00
01.ORKAL.024896	FFKM 75SH O-R 024-2112 D.028,3x1,78 -15?C/+330?C	28.30	0.00	1.78	Ffkm	0.00
01.ORKAL.025000	FFKM 75SH O-R 025-2118 D.029,87x1,78 -25?C/+270?C	29.87	0.00	1.78	Ffkm	0.00
01.ORMKA.030002	FFKM- ORM D.030,00x2 PN894	30.00	0.00	2.00	Ffkm	10.00
01.ORMKA.030026	FFKM - ORM 75SH D.030,00x2,6 -25?C / +270?C	30.00	0.00	2.60	Ffkm	0.00
01.ORMKA.030025	FFKM- ORM D.030,00x2,5 KAL 6375	30.00	0.00	2.50	Ffkm	10.00
01.ORKAL.218000	FFKM 75SH O-R 218-4125 D.031,34x3,53 -25?C + 270?C	31.34	0.00	3.53	Ffkm	10.00
01.OMKAL.031525	FFKM ORM D.031,50x2,5 KAL 6375	31.50	0.00	2.50	Ffkm	0.00
01.ORKAL.027000	FFKM 75SH OR 027-2131 D.033,05x1,78 -25?C +270?C	33.05	0.00	1.78	Ffkm	10.00
01.ORKAL.028000	FFKM 75SH O-R 028-2137 D.034,65x1,78 -25?C +270?C	34.65	0.00	1.78	Ffkm	10.00
01.ORKAL.028001	FFKM 75SH O-R 028-2137 D.034,65x1,78 -15?C/+330?C	34.65	0.00	1.78	Ffkm	0.00
01.ORMKA.036526	FFKM - ORM 75SH D.036,50x2,6 -25?C / +270?C	36.50	0.00	2.60	Ffkm	0.00
01.ORKAL325000	FFKM 75SH OR 325-6150 D.037,47x5,34 -25?C +270?C	37.47	0.00	5.33	Ffkm	10.00
01.ORKAL.029000	FFKM 75SH O-R 029-2150 D.037,82x1,78 -25?C/+270?C	37.82	0.00	1.78	Ffkm	10.00
01.ORMKA.038025	FFKM- ORM D.038,00x2,5 KAL 6375	38.00	0.00	2.50	Ffkm	10.00
01.ORMKA.039004	FFKM - ORM 75SH D.045,60x3 -15?C / + 330?C	39.00	0.00	4.00	Ffkm	10.00
01.ORKAL.130894	FFKM 75SH OR 130-3162 D.040,95x2,62 -25?C +270?C	40.95	0.00	2.62	Ffkm	0.00
01.ORKAL.130000	FFKM 75SH OR 130-3162 D.040,95x2,62 -15?C +330?C	40.95	0.00	2.62	Ffkm	10.00
01.ORMKA.042850178	O-R FFKM 90SH D.042,85x1,78 -10?C/+250?C	42.85	0.00	1.78	Ffkm	0.00
01.ORKAL.826000	FFKM 75SH O-R 826-147 D.042,86x3,53 (-25?C/+ 270?C)	42.86	0.00	3.53	Ffkm	0.00
01.ORKAL.224000	FFKM 75SH O-RING 224-4175 D.044,05x3,53 -25?C +270?C	44.05	0.00	3.53	Ffkm	1.80
01.ORKAL.031000	FFKM OR 031-2175 D.044,17x1,78 KAL4079	44.17	0.00	1.78	Ffkm	10.00
01.ORKAL.827000	FFKM 75SH O-R 827-149 D.044,45x3,53 -25?C +270?C	44.45	0.00	3.53	Ffkm	0.00
01.ORMKA.045630	FFKM- ORM D.045,60x3 300?C	45.60	0.00	3.00	Ffkm	10.00
01.ORKAL.828000	FFKM 75SH O-R 828-150 D.046,04x3,53 -25?C +270?C	46.04	0.00	3.53	Ffkm	0.00
01.ORKAM.0470002	FFKM 75SH OR M D.047,00x2 -15?C +330?C	47.00	0.00	2.00	Ffkm	0.00
01.ORKAM.047002	FFKM 75SH OR M D.047,00x2 -25?C +270?C	47.00	0.00	2.00	Ffkm	0.00
01.ORKAM.047004	FFKM 75SH OR M D.047,00x4 -25?C +270?C	47.00	0.00	4.00	Ffkm	10.00
01.ORKAL.225000	FFKM 75SH O-RING 225-4187 D.047,22x3,53 -25?C +270?C	47.22	0.00	3.53	Ffkm	1.80
01.ORKAL.032000	FFKM 75SH OR 032-2187 D.047,37x1,78 -25?C +270?C	47.37	0.00	1.78	Ffkm	0.00
01.ORMKA.047735	FFKM- ORM D.047,70x3,50 KAL 4079	47.70	0.00	3.50	Ffkm	10.00
01.ORKAL.136894	FFKM 75SH OR 136-3200 D.050,47x2,62 -25?C +270?C	50.47	0.00	2.62	Ffkm	0.00
01.ORMKA.050640	FFKM- ORM D.050,60x4 300?C	50.60	0.00	4.00	Ffkm	10.00
01.ORKAL.831000	FFKM 75SH O-R 831-155 D.050,80x3,53 -25?C +270?C	50.80	0.00	3.53	Ffkm	0.00
01.ORKAL.137000	FFKM OR 137-3206 D.052,07x2,62 MAX 316?C	52.07	0.00	2.62	Ffkm	10.00
01.ORKAL.137894	FFKM 75SH O-R 137-3206 D.052,07x2,62 -25?C +270?C	52.07	0.00	2.62	Ffkm	10.00
01.ORMKA.053007	FFKM 75SH O-R M D.053x7 -25?C +270?C	53.00	0.00	7.00	Ffkm	0.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ORKAL.138000	FFKM 75SH OR 138-3212 D.053,65x2,62 -25?C +270?C	53.65	0.00	2.62	Ffkm	10.00
01.ORMKA.054030	FFKM 75SH OR-M D.054,00x3 -25?C +270?C	54.00	0.00	3.00	Ffkm	6.39
01.ORMKA.054039	FFKM - ORM 75SH D.054,00x3,9 -25?C/+270?C	54.00	0.00	3.90	Ffkm	10.00
01.ORMKA.054535	FFKM- ORM D.054,50x3,50 KAL 4079	54.50	0.00	3.50	Ffkm	10.00
01.ORKAL.834000	FFKM 75SH O-RING 834-159 D.055,56x3,53 -25?C +270?C	55.56	0.00	3.53	Ffkm	0.00
01.ORMKA.056004	FFKM 75SH OR M D.056,00x4 -25?C +270?C	56.00	0.00	4.00	Ffkm	0.00
01.ORKAL.331000	FFKM OR 331-6225 D.056,52x5,34 MAX 316?C	56.52	0.00	5.34	Ffkm	10.00
01.ORKAL.228000	FFKM 75SH O-R 228-4225 D.056,74x3,53 -25?C +270?C	56.74	0.00	3.53	Ffkm	10.00
01.ORKAL.835000	FFKM 75SH O-R 835-161 D.057,15x3,53 -25?C +270?C	57.15	0.00	3.53	Ffkm	0.00
01.ORKAL.141000	FFKM 75SH OR 141-3231 D.058,42x2,62 -25?C +270?C	58.42	0.00	2.62	Ffkm	10.00
01.ORKAL.059363	FFKM 75SH O-R D.059,36x3 -25?C + 270?C	59.36	0.00	3.00	Ffkm	0.00
01.ORMKA.059740	FFKM- ORM D.059,70x4 300?C	59.70	0.00	4.00	Ffkm	10.00
01.ORMKA.037000	O-R FFKM 90SH 037-2250 D.063,22x1,78 -10?C/+250?C	63.22	0.00	1.78	Ffkm	0.00
01.ORKAL.145000	FFKM 75SH O-R 145-3256 D.064,77x2,62 -25?C +270?C	64.77	0.00	2.62	Ffkm	0.00
01.ORMKA.065002	FFKM 75SH OR-M D.065,00x2 -25?C + 270?C	65.00	0.00	2.00	Ffkm	0.00
01.ORMKA.0652775	FFKM 75SH OR-M D.065,00x2 -15?C + 340?C	65.00	0.00	2.00	Ffkm	0.00
01.ORMKA.065025	FFKM- ORM D.065,00x2,5 KAL 6375	65.00	0.00	2.50	Ffkm	10.00
01.ORMKA.066045	FFKM 75SH OR M D.066,00x4,5 -25?C +270?C	66.00	0.00	4.50	Ffkm	0.00
01.ORKAL.147000	FFKM 75SH OR 147-3268 D.067,95x2,62 -25?C +270?C	67.95	0.00	2.62	Ffkm	10.00
01.ORKAL.039000	FFKM OR 039-2275 D.069,57x1,78 FFKM	69.57	0.00	1.78	Ffkm	10.00
01.ORKAL.843000	FFKM 75SH OR 843-173 D.069,85x3,53 -25?C +270?C	69.85	0.00	3.53	Ffkm	0.00
01.ORMKA.070003	FFKM ORM D.070,00x3 MAX 316?C	70.00	0.00	3.00	Ffkm	10.00
01.ORMKA.071025	FFKM 75 SH ORM D.071,00x2,5 KAL 6375	71.00	0.00	2.50	Ffkm	0.00
01.ORKAL.844000	FFKM 75SH OR 844-174 D.71,44x3,53 (-25?C/+270?C)	71.44	0.00	3.53	Ffkm	0.00
01.ORKAL.640000	FFKM OR 640 D.074,30x2,62 MAX 316?C	74.30	0.00	2.62	Ffkm	10.00
01.ORKAM.075004	FFKM 75SH OR M D.075,00x4 -25?C +270?C	75.00	0.00	4.00	Ffkm	0.00
01.ORMKA.076045	FFKM 75SH OR M D.076,00x4,5 -25?C +270?C	76.00	0.00	4.50	Ffkm	0.00
01.ORKAL.235000	FFKM 75SH OR 235-4312 D.078,97x3,53 -25?C +270?C	78.97	0.00	3.53	Ffkm	10.00
01.ORMKA.082030	FFKM- ORM D.082,00x3 -25?+270?C	82.00	0.00	3.00	Ffkm	10.00
01.ORKAL.152000	FFKM 75SH O-R 152-3325D.082,22x2,62 -25?C +270?C	82.22	0.00	2.62	Ffkm	0.00
01.ORKAL.042000	FFKM OR 042-2325 D.082,28x1,78 KAL6375	82.28	0.00	1.78	Ffkm	0.00
01.ORMKA.085050	FFKM 75SH O-RM D.085x5 -25?C +270?C	85.00	0.00	5.00	Ffkm	10.00
01.ORKAL.237000	FFKM 75SH O-RING 237-4337 D.085,32x3,53 -25?C +270?C	85.32	0.00	3.53	Ffkm	1.80
01.ORKAL.621000	FFKM OR 621-185 D.089,69x5,34 MAX 316?C	89.69	0.00	5.34	Ffkm	10.00
01.ORMKA.090007	FFKM 75SH O-R M D.090x7 -25?C +270?C	90.00	0.00	7.00	Ffkm	0.00
01.ORKAL.240000	FFKM OR 240-4375 D.094,84x3,53 MAX 316?C	94.84	0.00	3.53	Ffkm	10.00
01.ORKAL.241000	FFKM 75SH OR 241-4387 D.098,02x3,53 -25?C +270?C	98.02	0.00	3.53	Ffkm	10.00
01.ORKAL.242000	FFKM 70 OR 242-4400 D.101,20x3,53	101.20	0.00	3.53	Ffkm	10.00
01.ORKAL.2424079	FFKM OR 242-4400 D.101,20x3,53	101.20	0.00	3.53	Ffkm	10.00
01.ORKAL.045000	FFKM OR 045-2400 D.101,34x1,78 KAL6375	101.34	0.00	1.78	Ffkm	0.00
01.ORMKA.110004	FFKM- ORM D.110,00x4 317?C	110.00	0.00	4.00	Ffkm	10.00
01.ORKAL.425000	FFKM 75SH OR 425-8450 D.113,67x6,99 (-25?C/+270?C)	113.67	0.00	6.99	Ffkm	0.00
01.ORKAL.248000	FFKM 75SH OR 248-4475 D.120,24x3,53 -25?C +270?C	120.24	0.00	3.53	Ffkm	10.00
01.ORKAL.249070W	FFKM 70SH O-R 249-4487 D.123,42x3,53 (WHITE) -15?C +270?C	123.42	0.00	3.53	Ffkm	0.00
01.ORKAL.354000	FFKM 75SH OR 354 D.129,54x5,34 -25?C +270?C	129.54	0.00	5.34	Ffkm	10.00
01.ORKAL.253000	FFKM 75SH OR 253-4537 D.136,12x3,53 -25?C +270?C	136.12	0.00	3.53	Ffkm	10.00
01.ORKAL.254000	FFKM 75SH OR 254-4550 D.139,30x3,53 -25?C +270?C	139.30	0.00	3.53	Ffkm	0.00
01.ORKAL.257000	FFKM 75SH OR 257-4587 D.148,82x3,53 -25?C +270?C	148.82	0.00	3.53	Ffkm	10.00
01.ORMKA.150006	FFKM - ORM 75SH D.150,00x6 -25?C/+270?C	150.00	0.00	6.00	Ffkm	10.00
01.ORKAL.361000	FFKM 75SH OR 361-6600 D.151,77x5,34 -25?C +270?C	151.77	0.00	5.34	Ffkm	10.00
01.ORMKA.152055	FFKM - ORM 75SH D.152,00x5,5 -25?C/+270?C	152.00	0.00	5.50	Ffkm	10.00
01.ORMKA.155533	FFKM 75SH OR M D.155x5,33 -25?C +270?C	155.00	0.00	5.33	Ffkm	0.00
01.ORMKA.155005	FFKM ORM D.155,00x5 MAX 316?C	155.00	0.00	5.00	Ffkm	10.00
01.ORMKA.163055	FFKM - ORM 75SH D.163,00x5,5 -25?C/+270?C	163.00	0.00	5.50	Ffkm	10.00
01.ORKAL.363000	FFKM 75SH OR 363-6645 D.164,47x5,33 -25?C +270?C	164.47	0.00	5.33	Ffkm	10.00
01.ORKAL.439000	FFKM 75SH OR 439-8650 D.164,47x6,99 -25?C +270?C	164.47	0.00	6.99	Ffkm	0.00
01.ORKAL.260000	FFKM 75SH OR 260-4650 D.164,70x3,53 -25?C +270?C	164.70	0.00	3.53	Ffkm	10.40
01.ORKAM.175005	FFKM 75SH OR M D.175,00x5 -25?C +270?C	175.00	0.00	5.00	Ffkm	0.00
01.ORMKA.190075	FFKM 75SH ORM D.190,00x7,5	190.00	0.00	7.50	Ffkm	10.00
01.ORKAL.369000	FFKM 75SH OR 369-6795 D.202,57x5,34 -25?C +270?C	202.57	0.00	5.34	Ffkm	10.00
01.ORKAL.371000	O-R .FFKM 75SH 371-6850 D.215,27x5,34 -25?C +270?C	215.27	0.00	5.34	Ffkm	10.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ORKAL.269000	FFKM 75SH OR 269-4875 D.221,85x3,53 -25°C +270°C	221.85	0.00	3.53	Ffkm	14.29
01.ORKAL.272000	FFKM O-R 272-4950 D.240,90x3,53 +316°C	240.90	0.00	3.53	Ffkm	10.00
01.ORKAL.378000	FFKM 75SH OR 378-61050 D.266,07x5,34 (-25°C/+270°C)	266.07	0.00	5.34	Ffkm	10.00
01.ORKAL.275000	FFKM 75SH O-R 275-41050 D.266,30x3,53 -25°C +270°C	266.30	0.00	3.53	Ffkm	10.00
01.ORMKA.277055	FFKM - ORM 75SH D.277,00x5,5 -25°C/+270°C	277.00	0.00	5.50	Ffkm	10.00
01.ORKAL.379000	FFKM 75SH OR 379-61100 D.278,77x5,34 (-25°C/+270°C)	278.77	0.00	5.34	Ffkm	10.00
01.ORKAL.380000	FFKM 75SH OR 380-61150 D.291,47x5,34 -25°C +270°C	291.47	0.00	5.34	Ffkm	10.00
01.ORMKA.320055	FFKM - ORM 75SH D.320,00x5,5 -25°C/+270°C	320.00	0.00	5.50	Ffkm	10.00
01.ORKAL382000	FFKM 75SH OR 382-61300 D.329,57x5,34	329.57	0.00	5.33	Ffkm	10.00
01.ORKAL.383000	FFKM 75SH OR 383-61400 D.354,97x5,34 -25°C +270°C	354.97	0.00	5.34	Ffkm	0.00
01.ORMKA.036007	FFKM 75SH A O-R M D.360,00x7 FOOD EZTRA Z003 -10°C +275°C	360.00	0.00	7.00	Ffkm	0.00
01.ORMKA.036407	FFKM 75SH A O-R M D.364,00x7 FOOD EZTRA Z003 -10°C +275°C	364.00	0.00	7.00	Ffkm	0.00
01.ORKAL.391000	FFKM 80SH OR 391-62200 D.557,61x5,34	557.61	0.00	5.34	Ffkm	10.00
01.ORMKA.151007	FFKM O-R M D.1510,00x7 -10°C +275°C	1510.00	0.00	7.00	Ffkm	10.00