



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.OMKAL.0014152	FFKM ORM D.001,42x1,52 KALREZ 75 PN894	1.42	0.00	1.52	Ffkm	10.00
01.OMKAL.002015	FFKM 75SH O-RM D.002,00x1,5 -25?C +270?C	2.00	0.00	1.50	Ffkm	0.00
01.ORKAL.005000	FFKM 75SH O-R 005-2010 D.002,57x1,78 MAX 270?C	2.57	0.00	1.78	Ffkm	10.00
01.OMKAL.002829	FFKM 75SH O-RM D.002,80x1,9 -15?C +330?C	2.80	0.00	1.90	Ffkm	0.00
01.OMKAL.028810	FFKM 75SH BLACK O-RING M D.002,88x1	2.88	0.00	1.00	Ffkm	10.00
01.ORKAL.006000	FFKM 75SH O-R 006-2012 D.002,90x1,78 -25?C/+270?C	2.90	0.00	1.78	Ffkm	10.00
01.OMKAL.002915	FFKM 75SH O-RM D.002,90x1,5 -25?C +270?C	2.90	0.00	1.50	Ffkm	10.00
01.OMKAL.030010	FFKM 75SH BLACK O-RING M D.003,00x1	3.00	0.00	1.00	Ffkm	10.00
01.OMKAL.003219	FFKM ORM D.003,20x1,9 EQUIV. KALREZ 75 PN894	3.20	0.00	1.90	Ffkm	0.00
01.OMKAL.0034019	FFKM 75SH ORM D.003,40x1,9 PN894	3.40	0.00	1.90	Ffkm	0.00
01.OMKAL.004010	FFKM 75SH O-RM D.004,00x1 -25?C +270?C	4.00	0.00	1.00	Ffkm	0.00
01.ORMKA.004150	FFKM 75SH O-RING D.004,00x1,5 -25?C +270?C	4.00	0.00	1.50	Ffkm	10.00
01.ORKAL.106000	FFKM 75SH O-RING 106-3017 D.004,42x2,62 -25?C +270?C	4.42	0.00	2.62	Ffkm	10.00
01.ORKAL.008896	FFKM 75SH O-R 008-2018 D.004,48x1,78 -15?C +330?C	4.48	0.00	1.78	Ffkm	0.00
01.ORKAL.008000	FFKM 75SH O-R 008-2018 D.004,48x1,78 (-25?C/+270?C)	4.48	0.00	1.78	Ffkm	0.30
01.OMKAL.005015	FFKM ORM D.005,00x1,5 PN894	5.00	0.00	1.50	Ffkm	0.00
01.ORKAL.009000	FFKM 75SH OR 009-2021 D.005,28x1,78 -25?C +270?C	5.28	0.00	1.78	Ffkm	10.00
01.ORKAL.009896	FFKM 75SH OR 009-2021 D.005,28x1,78 -15?C +330?C	5.28	0.00	1.78	Ffkm	10.00
01.OMKAL.005324	FFKM 75SH ORM D.005,30x2,4 (-25?C / +270?C)	5.30	0.00	2.40	Ffkm	0.00
01.OMKAL.005515	FFKM ORM D.005,50x1,5 KALREZ 75 PN894	5.50	0.00	1.50	Ffkm	10.00
01.OMKAL.006010	FFKM 75SH O-RM D.006,00x1 -25?C +270?C	6.00	0.00	1.00	Ffkm	10.00
01.ORMKA.006020	FFKM 75SH O-R M D.006x2 -25?C +270?C	6.00	0.00	2.00	Ffkm	10.00
01.OMKAL.006002	FFKM 75SH O-RM D.006,00x2 -15?C +330?C	6.00	0.00	2.00	Ffkm	10.00
01.OMKAL.006515	FFKM ORM D.006,50x1,5 KALREZ 75 PN894	6.50	0.00	1.50	Ffkm	0.00
01.OMKAL.007010	FFKM 75SH O-RM D.007,00x1 -25?C +270?C	7.00	0.00	1.00	Ffkm	0.00
01.ORKAL.109896	FFKM 75SH O-R 109-3030 D.007,60x2,62 -15?C +330?C	7.60	0.00	2.62	Ffkm	0.00
01.ORKAL.109000	FFKM 75SH O-R 109-3030 D.007,60x2,62 -25?C +270?C	7.60	0.00	2.62	Ffkm	0.34
01.ORKAL.011000	FFKM 75SH O-R 011-2031 D.007,66x1,78 -25?C + 270?C	7.66	0.00	1.78	Ffkm	0.23
01.ORKAL.011001	FFKM 75SH O-R 011-2031 D.007,66x1,78 -25?C +270?C	7.66	0.00	1.78	Ffkm	10.00
01.OMKAL.008015	FFKM ORM D.008,00x1,5 KALREZ 75 PN894	8.00	0.00	1.50	Ffkm	10.00
01.ORKAL.00801896	FFKM 75SH O-RM D.008x1 -15?C +330?C	8.00	0.00	1.00	Ffkm	0.00
01.ORMKA.008003	FFKM 75SH ORM D.008x3 (-25?C +270?C)	8.00	0.00	3.00	Ffkm	0.00
01.ORMKA.008002	FFKM 75SH ORM D.008x2 -25?C +270?C	8.00	0.00	2.00	Ffkm	0.00
01.ORMKA.0080025	FFKM 75SH ORM D.008x2,5 -25?C +270?C	8.00	0.00	2.50	Ffkm	0.00
01.OMKAL.008515	FFKM 75SH O-RM D.008,50x1,5 -25?C +270?C	8.50	0.00	1.50	Ffkm	10.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ORKAL.611000	FFKM 75SH O-R 611-108 D.008,73x1,78 -25°C/+270°C	8.73	0.00	1.78	Ffkm	0.17
01.ORMKA.0089027	FFKM- ORM D.008,90x2,7	8.90	0.00	2.70	Ffkm	10.00
01.ORMKA.009178	FFKM 75SH O-R M D.009x1,78 -20°C +270°C	9.00	0.00	1.78	Ffkm	10.00
01.ORMKA.009002	FFKM 75SH ORM D.009x2 -25°C +270°C	9.00	0.00	2.00	Ffkm	0.00
01.OMKAL.009265	FFKM 75SH BLACK O-RM D.009,00x2,65 -10C +315°C	9.00	0.00	2.65	Ffkm	0.00
01.OMKAL.009116	FFKM 70SH O-RM D.009,10x1,6 -25°C +270°C	9.10	0.00	1.60	Ffkm	0.00
01.ORKAL.110100	FFKM 75SH O-RING 110/1-109 D.009,13x2,62 -25°C +270°C	9.13	0.00	2.62	Ffkm	10.00
01.ORKAL.110000	FFKM 75SH O-RING 110-3037 D.009,19x2,62	9.19	0.00	2.62	Ffkm	10.00
01.ORKAL.012000	FFKM 75SH O-R 012-2037 D.009,25x1,78 -25°C/+270°C	9.25	0.00	1.78	Ffkm	10.00
01.OMKAL.0090239	FFKM 75SH ORM D.009,30x2,39 PN894	9.30	0.00	2.39	Ffkm	10.00
01.OMKAL.009503	FFKM 70SH O-RM D.009,50x3 -25°C +270°C	9.50	0.00	3.00	Ffkm	0.00
01.OMKAL.009515	FFKM 75SH O-RM D.009,50x1,5 -25°C +270°C	9.50	0.00	1.50	Ffkm	10.00
01.OMKAL.010010	FFKM ORM D.010,00x1,0 KALREZ 75 PN894	10.00	0.00	1.00	Ffkm	10.00
01.ORMKA.010024	FFKM 75SH ORM D.010x2,4 -25°C +270°C	10.00	0.00	2.40	Ffkm	0.00
01.OMKAL.010002	FFKM ORM D.010,00x2,0 -25°C +270°C	10.00	0.00	2.00	Ffkm	10.00
01.ORKAL.013000	FFKM-OR 75SH 013-2043 D.010,82x1,78 -25°C +270°C	10.82	0.00	1.78	Ffkm	0.20
01.ORMKA.0110200	FFKM 70SH WHITE O-R M D.011x2 -20°C +270°C	11.00	0.00	2.00	Ffkm	0.01
01.ORMKA.011020	FFKM 75SH O-R M D.011x2 -25°C +270°C	11.00	0.00	2.00	Ffkm	10.00
01.OMKAL.011020	FFKM ORM D.011,00x2,0 KALREZ 75 PN894	11.00	0.00	2.00	Ffkm	0.00
01.OMKAL.011013	FFKM 75SH BLACK O-RM D.011,00x1,3 -10C +315°C	11.00	0.00	1.30	Ffkm	0.00
01.OMKAL.0112018	FFKM 70SH O-RM D.011,20x1,8 -25°C +270°C	11.20	0.00	1.80	Ffkm	0.00
01.ORMKA.0118024	FFKM 75SH ORM D.011,80x2,4 -25°C +270°C	11.80	0.00	2.40	Ffkm	0.00
01.ORKAL.906000	FFKM 75SH OR 906 D.011,89x1,98 -25°C +270°C	11.89	0.00	1.98	Ffkm	0.00
01.ORKAL.615000	FFKM OR 615 D.011,91x2,62 KALREZ 6375	11.91	0.00	2.62	Ffkm	10.00
01.ORKAL.015PN896	FFKM OR 015-2056 D.011,91x2,62 PN896 330°C	11.91	0.00	2.62	Ffkm	0.00
01.OMKAL.012015	FFKM 75SH O-RM D.012,00x1,5 -25°C +270°C PN894	12.00	0.00	1.50	Ffkm	0.00
01.OMKAL.012025	FFKM 75SH O-RM D.012,00x2,5 -25°C +270°C PN894	12.00	0.00	2.50	Ffkm	0.00
01.ORMKA.012116	FFKM 75SH O-RM D.012,10x1,6 -25°C +270°C	12.10	0.00	1.60	Ffkm	10.00
01.ORKAL.112000	FFKM 75SH O-R 112-3050 D.012,37x2,62 -25°C + 270°C	12.37	0.00	2.62	Ffkm	10.00
01.ORKAL.014001	FFKM 75SH O-R 014-2050 D.012,42x1,78 -15°C/+330°C	12.42	0.00	1.78	Ffkm	0.00
01.ORKAL.014000	FFKM 75SH O-R 014-2050 D.012,42x1,78 -25°C/+270°C	12.42	0.00	1.78	Ffkm	10.00
01.OMKAL.012520	FFKM ORM D.012,50x2,0 KALREZ 75 PN894	12.50	0.00	2.00	Ffkm	0.00
01.ORMKA.013030	FFKM 75SH O-R M D.013x3 -25°C +270°C	13.00	0.00	3.00	Ffkm	0.00
01.ORMKA.013035	FFKM 75SH O-R M D.013x3,5 -25°C +270°C	13.00	0.00	3.50	Ffkm	10.00
01.ORMKA.013020	FFKM 75SH O-R M D.013x2 -25°C +270°C	13.00	0.00	2.00	Ffkm	0.00
01.ORKAL.015000	FFKM 75SH O-R 015-2056 D.014,0x1,78 -25°C/+270°C	14.00	0.00	1.78	Ffkm	10.00
01.OMKAL.014003	FFKM 70SH O-RM D.014,00x3 -25°C +270°C	14.00	0.00	3.00	Ffkm	0.00
01.OMKAL.014116	FFKM 70SH O-RM D.014,10x1,6 -25°C +270°C	14.10	0.00	1.60	Ffkm	0.00
01.OMKAL.015015	FFKM 75SH O-R M D.015,00x1,5 PN894	15.00	0.00	1.50	Ffkm	10.00
01.OMKAL.015003	FFKM 70SH O-RM D.015,00x3 -25°C +270°C	15.00	0.00	3.00	Ffkm	0.00
01.ORMKA.015020	FFKM 75SH O-R M D.015x2 -25°C +270°C	15.00	0.00	2.00	Ffkm	0.00
01.OMKAL.015324	FFKM ORM D.015,30x2,4 KALREZ 75 PN894	15.30	0.00	2.40	Ffkm	0.00
01.ORKAL.208000	FFKM 75SH O-R 208-4061 D.015,47x3,53 -25°C + 270°C	15.47	0.00	3.53	Ffkm	1.10
01.ORKAL.114000	FFKM 75SH O-R 114-3062 D.015,54x2,62 -25°C + 270°C	15.54	0.00	2.62	Ffkm	0.00
01.ORKAL.156896	FFKM 75SH O-R 016-2062 D.015,60x1,78 -15°C +330°C	15.60	0.00	1.78	Ffkm	10.00
01.ORKAL.809PB794	FFKM 70 WHITE PB794 OR 809 D.015,88x2,62 -20°C +270°C	15.88	0.00	2.62	Ffkm	10.00
01.ORKAL.809000	FFKM 75SH OR 809-121 D.015,88x2,62 -25°C+270°C	15.88	0.00	2.62	Ffkm	10.00
01.ORMKA.016020	FFKM 75SH O-R M D.016x2 -25°C/+270°C	16.00	0.00	2.00	Ffkm	0.70
01.ORMKA.017020	FFKM 75SH O-R M D.017x2 -25°C +270°C	17.00	0.00	2.00	Ffkm	0.00
01.ORKAL.209000	FFKM 75SH O-R 209-4067 D.017,04x3,53 (-25°C/+ 270°C)	17.04	0.00	3.53	Ffkm	0.00
01.ORKAL.017000	FFKM 75SH O-R 017-2068 D.017,16x1,78 (-25°C/+270°C)	17.16	0.00	1.78	Ffkm	10.00
01.ORKAL.M182PB794	FFKM 70 WHITE PB794 OR M D.18,00x2	18.00	0.00	2.00	Ffkm	0.00
01.ORMKA.018020	FFKM 75SH O-R M D.018x2 -25°C +270°C	18.00	0.00	2.00	Ffkm	10.00
01.OMKAL.018336	FFKM ORM D.018,30x3,6 +270	18.30	0.00	3.60	Ffkm	10.00
01.ORKAL.210000	FFKM 75SH O-R 210-4075 D.018,64x3,53 -25°C + 270°C	18.64	0.00	3.53	Ffkm	10.00
01.ORKAL.116000	FFKM 75SH O-R 116-3075 D.018,72x2,62 -25°C + 270°C	18.72	0.00	2.62	Ffkm	10.00
01.ORKAL.116896	FFKM 75SH O-R 116-3075 D.018,72x2,62 -15°C + 330°C	18.72	0.00	2.62	Ffkm	10.00
01.ORKAL.018896	FFKM 75SH O-R 018-2075 D.018,77x1,78 -15°C/+330°C	18.77	0.00	1.78	Ffkm	0.00
01.ORKAL.018000	FFKM 75SH O-R 018-2075 D.018,77x1,78 -25°C +270°C	18.77	0.00	1.78	Ffkm	10.00
01.ORKAL.018FDA	FFKM FDA 75SH O-R 018-2075 D.018,77x1,78	18.77	0.00	1.78	Ffkm fda	10.00
01.ORKAL.0180001	FFKM 75SH O-R 018-2075 D.018,77x1,78 -25°C +270°C	18.77	0.00	1.78	Ffkm	0.00
01.OMKAL.019020	FFKM 75SH O-RM D.019,00x2 -25°C +270°C	19.00	0.00	2.00	Ffkm	10.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.OMKAL.019025	FFKM ORM D.019,00x2,5 KALREZ 75 PN894	19.00	0.00	2.50	Ffkm	10.00
01.ORKAL.315PB794	FFKM 70 WHITE PB794 OR 315-6080 D.019,99x5,34	19.99	0.00	5.34	Ffkm	10.00
01.ORMKA.020025	FFKM 75SH O-RM D.020x2,5 -25°C +270°C	20.00	0.00	2.50	Ffkm	10.00
01.ORKAL.211896	FFKM 75SH O-RING 211-4081 D.020,22x3,53 -15°C +330°C	20.22	0.00	3.53	Ffkm	0.00
01.ORKAL.211000	FFKM 75SH O-RING 211-4081 D.020,22x3,53 -25°C / +270°C	20.22	0.00	3.53	Ffkm	10.00
01.ORKAL.117000	FFKM 75SH O-R 117-3081 D.020,29x2,62 -25°C + 270°C	20.29	0.00	2.62	Ffkm	10.00
01.ORMKA.022035	FFKM 75SH O-R M D.022x3,5 -25°C +270°C	22.00	0.00	3.50	Ffkm	0.00
01.OMKAL.022020	FFKM ORM D.022,00x2,0 KALREZ 75 PN894	22.00	0.00	2.00	Ffkm	0.00
01.ORKAL.813000	O-R FFKM 75SH 813-130 D.022,22x2,62 -25°C/+270°C	22.22	0.00	2.62	Ffkm	0.00
01.ORMKA.023002	FFKM 75SH ORM D.023x2 -25°C +270°C	23.00	0.00	2.00	Ffkm	0.00
01.ORKAL.213896	FFKM 75SH OR 213-4093 D.023,39x3,53 -15°C +330°C	23.39	0.00	3.53	Ffkm	10.00
01.ORKAL.213000	FFKM 75SH OR 213-4093 D.023,39x3,53 +270°C	23.39	0.00	3.53	Ffkm	10.00
01.ORKAL.021000	FFKM 75SH O-R 021-2093 D.023,52x1,78 -25°C +270°C	23.52	0.00	1.78	Ffkm	0.00
01.OMKAL.024004	FFKM 75SH O-R M D.024,00x4 -25°C/+270°C	24.00	0.00	4.00	Ffkm	0.00
01.OMKAL.245025	FFKM ORM D.024,50x2,5 KALREZ 75 PN894	24.50	0.00	2.50	Ffkm	10.00
01.OMKAL.025015	FFKM 75SH O-R M D.025,00x1,5 PN894	25.00	0.00	1.50	Ffkm	0.00
01.OMKAL.025005	FFKM 75SH O-RM D.025,00x5 -15°C +330°C	25.00	0.00	5.00	Ffkm	10.00
01.OMKAL.025004	FFKM 75SH O-RM D.025,00x4 -15°C +330°C	25.00	0.00	4.00	Ffkm	10.00
01.OMKAL.025003	FFKM 75SH O-RM D.025,00x3 -15°C +330°C	25.00	0.00	3.00	Ffkm	10.00
01.ORKAL.120000	FFKM 75SH BLACK O-R 120-3100 D.025,07x2,62 -25?/ +270?	25.07	0.00	2.62	Ffkm	10.00
01.ORKAL.120100	FFKM 75SH BLACK O-R 120-3100 D.025,07x2,62 -15°C / +330°C	25.07	0.00	2.62	Ffkm	0.90
01.ORKAL.120PB794	FFKM 70 WHITE PB794 OR 120 D.025,07x2,62	25.07	0.00	2.62	Ffkm	10.00
01.ORKAL.022001	FFKM 75SH O-R 022-2100 D.025,12x1,78 -25°C + 270°C	25.12	0.00	1.78	Ffkm	10.00
01.ORKAL.319000	FFKM 75SH OR 319-6105 D.026,34x5,34 -25°C +270°C	26.34	0.00	5.34	Ffkm	10.00
01.ORKAL.215000	FFKM 75SH O-R 215-4106 D.026,57x3,53 -25°C +270°C	26.57	0.00	3.53	Ffkm	10.00
01.ORMKA.0280200	FFKM 70SH WHITE O-R M D.028x2 -20°C +270°C	28.00	0.00	2.00	Ffkm	0.74
01.OMKAL.0280265	FFKM ORM D.028,00x2,65 KALREZ 75 PN894	28.00	0.00	2.65	Ffkm	0.00
01.OMKAL.028030	FFKM ORM D.028,00x3 KALREZ 75 PN894	28.00	0.00	3.00	Ffkm	0.00
01.OMKAL.028025	FFKM ORM D.028,00x2,5 KALREZ 75 PN894	28.00	0.00	2.50	Ffkm	0.00
01.ORKAL.217000	FFKM 75SH O-R 217-4118 D.029,75x3,53 -25°C + 270°C	29.75	0.00	3.53	Ffkm	10.00
01.ORKAL.123FDA	FFKM FDA 75SH O-R 123-3118 D.029,82x2,62	29.82	0.00	2.62	Ffkm fda	10.00
01.ORKAL.123000	O-R FFKM 75SH 123-3118 D.029,83x2,62 -25°C/+270°C	29.83	0.00	2.62	Ffkm	10.00
01.ORMKA.030030	FFKM 75SH ORM D.030,00x3 -25°C +270°C	30.00	0.00	3.00	Ffkm	0.00
01.OMKAL.030020	FFKM 75SH ORM D.030,00x2,0 -25°C +270°C	30.00	0.00	2.00	Ffkm	10.00
01.ORMKA.030303	FFKM 75SH ORM D.030,30x3 -25°C +270°C	30.30	0.00	3.00	Ffkm	0.00
01.ORKAL.218PN896	FFKM OR 218-4125 D.031,34x3,53 PN896 330°C	31.34	0.00	3.53	Ffkm	10.00
01.ORKAL.124000	FFKM 75SH O-R 124-3125 D.031,42x2,62 -25°C +270°C	31.42	0.00	2.62	Ffkm	10.00
01.ORKAL.026BCO	FFKM 70SH WHITE O-R 026-2125 D.031,47x1,78	31.47	0.00	1.78	Ffkm	0.00
01.ORKAL.026000	FFKM 75SH O-R 026-2125 D.031,47x1,78 -25°C/+270°C	31.47	0.00	1.78	Ffkm	10.00
01.OMKAL.03167262	FFKM 75SH O-R M D.031,67x2,62 -15°C +330°C	31.67	0.00	2.62	Ffkm	10.00
01.ORMKA.032203	FFKM 75SH ORM D.032,20x3 -25°C +270°C	32.20	0.00	3.00	Ffkm	0.00
01.ORKAL.219000	FFKM 75SH O-R 219-4131 D.032,93x3,53 -25°C/+270°C	32.93	0.00	3.53	Ffkm	10.00
01.ORMKA.033035	FFKM 75SH O-R M D.033x3,5 -25°C +270°C	33.00	0.00	3.50	Ffkm	10.00
01.ORKAL.125100	FFKM 75SH O-R 125-3131 D.033,00x2,62 max 270°C	33.00	0.00	2.62	Ffkm	10.00
01.ORKAL.125000	FFKM 75SH O-R 125-3131 D.033,00x2,62 max 330°C	33.00	0.00	2.62	Ffkm	10.00
01.ORMKA.033003	FFKM 75SH ORM D.033x3	33.00	0.00	3.00	Ffkm	10.00
01.ORMKA.033735	FFKM 75SH O-RM D.033,7x3,5 -25°C +270°C	33.70	0.00	3.50	Ffkm	0.00
01.ORKAL.324000	FFKM 75SH OR 324-6135 D.034,29x5,34 -25°C +270°C	34.29	0.00	5.34	Ffkm	10.00
01.ORKAL.220896	FFKM 75SH OR 220-4137 D.034,52x3,53 -15°C +330°C	34.52	0.00	3.53	Ffkm	0.00
01.ORKAL.220000	FFKM 75SH O-R 220-4137 D.034,52x3,53 -25°C + 270°C	34.52	0.00	3.53	Ffkm	10.00
01.ORKAL.126896	FFKM 75SH OR 126-3137 D.034,59x2,62 -15°C +330°C	34.59	0.00	2.62	Ffkm	0.00
01.ORMKA.035055	FFKM 75SH O-R M D.035x5,5 -25°C +270°C	35.00	0.00	5.50	Ffkm	10.00
01.ORMKA.035025	FFKM 75SH ORM D.035x2,5 -25°C +270°C	35.00	0.00	2.50	Ffkm	0.00
01.ORKAL.127000	FFKM 75SH O-R 127-3143 D.036,17x2,62 -15°C +330°C	36.17	0.00	2.62	Ffkm	10.00
01.OMKAL.037230	FFKM 75SH O-RM D.037,20x3 -25°C +270°C PN894	37.20	0.00	3.00	Ffkm	0.00
01.ORKAL.222000	FFKM 75SH O-R 222-4150 D.037,69x3,53 -25°C/+270°C	37.69	0.00	3.53	Ffkm	10.00
01.ORKAL.222PB794	FFKM 70 WHITE PB794 OR 222-4150 D.037,69x3,53	37.69	0.00	3.53	Ffkm	10.00
01.ORKAL.128000	FFKM 75SH O-R 128-3150 D.037,77x2,62 -25°C +270°C	37.77	0.00	2.62	Ffkm	10.00
01.OMKAL.038003	FFKM 75SH O-RM D.038,00x3 -25°C +270°C	38.00	0.00	3.00	Ffkm	10.00
01.OMKAL.0380353	FFKM 75SH O-RM D.038,00x3,53 -25°C +270°C	38.00	0.00	3.53	Ffkm	10.00
01.OMKAL.039203	FFKM 70SH O-RM D.039,20x3 -25°C +270°C	39.20	0.00	3.00	Ffkm	0.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ORKAL.129000	FFKM 75SH O-R 129-3156 D.039,35x2,62 -25?C +270?C	39.35	0.00	2.62	Ffkm	10.00
01.ORKAL.824PB794	FFKM 70 WHITE PB794 OR 824-144 D.039,69x3,53	39.69	0.00	3.53	Ffkm	10.00
01.ORKAL.824000	FFKM 75SH O-R 824-144 D.039,69x3,53 -25?C + 270?C	39.69	0.00	3.53	Ffkm	10.00
01.OMKAL.040020	FFKM ORM D.040,00x2,0 KALREZ 75 PN894	40.00	0.00	2.00	Ffkm	10.00
01.ORMKA.040003	FFKM 75SH ORM D.040x3	40.00	0.00	3.00	Ffkm	10.00
01.ORKAL.326000	FFKM 75SH O-R 326-6162 D.040,64x5,34 -25?C +270?C	40.64	0.00	5.34	Ffkm	10.00
01.ORKAL.223000	FFKM 75SH O-R 223-4162 D.040,87x3,53 -25?C +270?C	40.87	0.00	3.53	Ffkm	10.00
01.ORKAL.223100	FFKM 75SH O-R 223-4162 D.040,87x3,53 -15?C +330?C	40.87	0.00	3.53	Ffkm	10.00
01.ORKAL.030000	O-R FFKM 75SH 030-2162 D.041,00x1,78 -25?C/+270?C	41.00	0.00	1.78	Ffkm	10.00
01.ORKAL.825000	FFKM 75SH O-R 825-146 D.041,28x3,53	41.28	0.00	3.53	Ffkm	10.00
01.OMKAL.042020	FFKM 75SH O-RM D.042,00x2 -25?C +270?C PN894	42.00	0.00	2.00	Ffkm	10.00
01.ORKAL.131000	FFKM 75SH OR 131-3168 D.042,52x2,62 +270?C	42.52	0.00	2.62	Ffkm	10.00
01.ORKAL.327001	FFKM 75SH O-R 327-6175 D.043,82x5,34 -15?C/+330?C	43.82	0.00	5.34	Ffkm	0.00
01.ORKAL.224PB794	FFKM 70 WHITE PB794 OR 224-4175 D.044,04x3,53	44.04	0.00	3.53	Ffkm	10.00
01.ORKAL.13200070	FFKM 70SH OR 132-3175 D.044,12x2,62 -25?C +270?C	44.12	0.00	2.62	Ffkm	10.00
01.ORKAL.132000	FFKM 75SH OR 132-3175 D.044,12x2,62 -25?C +270?C	44.12	0.00	2.62	Ffkm	10.00
01.OMKAL.044357	FFKM 70SH O-RM D.044,30x5,7 -25?C +270?C	44.30	0.00	5.70	Ffkm	0.00
01.ORMKA.045700	FFKM 75SH O-RING D.045,00x7,00 -25?C +270?C	45.00	0.00	7.00	Ffkm	10.00
01.ORMKA.045353	FFKM 75SH O-RING D.045,00x3,53 -25?C +270?C	45.00	0.00	3.53	Ffkm	10.00
01.ORKAL.133000	FFKM 75SH O-R 133-3181 D.045,69x2,62 -25?C/+270?C	45.69	0.00	2.62	Ffkm	10.00
01.ORMKA.046002	FFKM 75SH ORM D.046x2 -25?C +270?C	46.00	0.00	2.00	Ffkm	0.00
01.ORMKA.046203	FFKM 75SH ORM D.046,2x3 -25?C +270?C	46.20	0.00	3.00	Ffkm	10.00
01.ORMKA.047502	FFKM 75SH O-R M D.047,5x2 -18?C +275?C	47.50	0.00	2.00	Ffkm	0.00
01.ORKAL.134100	FFKM 75SH OR 134/1-134/1 D.047,60x2,62 -25?C +270?C	47.60	0.00	2.62	Ffkm	10.00
01.ORMKA.049003	FFKM 75SH ORM D.049x3 -25?C +270?C	49.00	0.00	3.00	Ffkm	0.00
01.ORMKA.050400	FFKM 75SH O-RING D.050,00x4,00 -25?C +270?C	50.00	0.00	4.00	Ffkm	10.00
01.ORMKA.050003	FFKM 75SH O-RM D.050x3 -25?C +270?C	50.00	0.00	3.00	Ffkm	10.00
01.ORKAL.329000	FFKM 75SH OR 329-6200 D.050,16x5,34 -25?C +270?C	50.16	0.00	5.34	Ffkm	10.00
01.ORKAL.226000	FFKM 75SH O-R 226-4200 D.050,39x3,53 -25?C +270?C	50.39	0.00	3.53	Ffkm	10.00
01.ORKAL.033000	FFKM-OR 033-2200 D.050,52x1,78--FFKM-894 75SH	50.52	0.00	1.78	Ffkm	10.00
01.OMKAL.052015	FFKM 75SH O-RM D.052,00x1,5 -25?C +270?C PN894	52.00	0.00	1.50	Ffkm	0.00
01.ORKAL.330896	FFKM 75SH O-R 330-6212 D.053,34x5,34 -15?C +330?C	53.34	0.00	5.34	Ffkm	10.00
01.ORKAL.330000	FFKM 75SH O-R 330-6212 D.053,34x5,34 -25?C +270?C	53.34	0.00	5.34	Ffkm	10.00
01.ORKAL.034894	FFKM 75SH OR 034-2212 D.053,67x1,78 -25?C +270?C	53.67	0.00	1.78	Ffkm	0.00
01.ORKAL.833000	FFKM 75SH O-R 833-158 D.053,97x3,53 MAX 270?C	53.97	0.00	3.53	Ffkm	10.00
01.ORKAL.834PB794	FFKM 70 WHITE PB794 OR 834 D.055,56x3,53	55.56	0.00	3.53	Ffkm	10.00
01.ORKAL.035000	FFKM 75SH O-R 035-2225 D.056,87x1,78 -25?C +270?C	56.87	0.00	1.78	Ffkm	10.00
01.ORKAL.836000	FFKM 75SH OR 836-162 D.058,74x3,53 -25?C +270?C	58.74	0.00	3.53	Ffkm	10.00
01.ORKAL.229PN896	FFKM OR 229-4237 D.059,92x3,53 PN896 330?C	59.92	0.00	3.53	Ffkm	10.00
01.ORKAL.229000	FFKM 75SH OR 229-4237 D.059,92x3,53 -25?C +270?C	59.92	0.00	3.53	Ffkm	10.00
01.ORKAL.142000	FFKM 75SH O-R 142-3237 D.060,00x2,62 -25?C +270?C	60.00	0.00	2.62	Ffkm	10.00
01.OMKAL.061035	FFKM ORM D.061,00x3,5 KALREZ 75 PN894	61.00	0.00	3.50	Ffkm	10.00
01.ORKAL.838000	FFKM 75SH O-R 838-165 D.061,90x3,53 (-25?C/+270?C)	61.90	0.00	3.53	Ffkm	0.00
01.ORKAL.333000	FFKM 75SH OR 333-6250 D.062,87x5,34 -25?C +270?C	62.87	0.00	5.34	Ffkm	0.00
01.ORKAL.230000	FFKM 75SH OR 230-4250 D.063,09x3,53 -25?C +270?C	63.09	0.00	3.53	Ffkm	10.00
01.ORKAL.037000	FFKM 75SH O-R 037-2250 D.063,22x1,78 -25?C +270?C	63.22	0.00	1.78	Ffkm	0.00
01.ORKAL.839000	FFKM 75SH OR 839-167 D.063,50x3,53	63.50	0.00	3.53	Ffkm	10.00
01.OMKAL.065030	FFKM ORM D.065,00x3,0 KALREZ 75 PN894	65.00	0.00	3.00	Ffkm	10.00
01.ORKAL.334000	FFKM 75SH OR 334-6262 D.066,04x5,34 (-25?C/+270?C)	66.04	0.00	5.34	Ffkm	10.00
01.ORKAL.231000	FFKM 75SH OR 231-4262 D.066,27x3,53 +270?C	66.27	0.00	3.53	Ffkm	10.00
01.ORKAL.231000894	FFKM 75SH OR 231-4262 D.066,27x3,53 -25?C +270?C	66.27	0.00	3.53	Ffkm	10.00
01.ORKAL.038000	FFKM 75SH O-R 038-2262 D.066,40x1,78 -25?C +270?C	66.40	0.00	1.78	Ffkm	10.00
01.OMKAL.068030	FFKM ORM D.068,00x3,0 KALREZ 75 PN894	68.00	0.00	3.00	Ffkm	0.00
01.ORKAL.0692699	FFKM 75SH OR D.069,2x6,99 -25?C +270?C	69.20	0.00	6.99	Ffkm	10.00
01.ORKAL.335000	FFKM 75SH O-R 335-6275 D.069,22x5,34 -25?C +270?C	69.22	0.00	5.34	Ffkm	10.00
01.ORKAL.232000	FFKM 75SH O-R 232-4275 D.069,44x3,53 -25?C + 270?C	69.44	0.00	3.53	Ffkm	10.00
01.ORKAL.148000	FFKM 75SH O-R 148-3275 D.069,52x2,62 -25?C +270?C	69.52	0.00	2.62	Ffkm	10.00
01.ORKAL.233000	FFKM 75SH O-R 233-4287 D.072,69x3,53 -25?/+ 270?	72.69	0.00	3.53	Ffkm	10.00
01.ORKAL.150896	FFKM 75SH OR 150-3287 D.072,70x2,62 -15?C +330?C	72.70	0.00	2.62	Ffkm	0.00
01.ORKAL.150894	FFKM 75SH OR 150-3287 D.072,70x2,62 -25?C +270?C	72.70	0.00	2.62	Ffkm	0.00
01.ORKAL.845000	FFKM-OR 75SH 845-176 D.073,02x3,53 -25?C +270?C	73.02	0.00	3.53	Ffkm	10.00
01.ORKAL.846000	FFKM 75SH OR 846-177 D.074,60x3,53 -25?C +270?C	74.60	0.00	3.53	Ffkm	10.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.ORKAL.846896	FFKM 75SH OR 846-177 D.074,60x3,53 -15?C +330?C	74.61	0.00	3.53	Ffkm	0.00
01.OMKAL.075030	FFKM ORM D.075,00x3,0 KALREZ 75 PN894	75.00	0.00	3.00	Ffkm	10.00
01.OMKAL.075035	FFKM 75SH ORM D.075,00x3,5 (-25?C/+270?C)	75.00	0.00	3.50	Ffkm	0.00
01.ORKAL.234000	FFKM 75SH OR 234-4300 D.075,80x3,53 (-25?C/+270?C)	75.80	0.00	3.53	Ffkm	10.00
01.OMKAL.076030	FFKM 75SH ORM D.076,00x3 (-25?C/+270?C)	76.00	0.00	3.00	Ffkm	0.00
01.ORKAL.235PB794	FFKM 70 WHITE PB794 OR 235 D.078,97x3,53	78.97	0.00	3.53	Ffkm	10.00
01.ORKAL.620000	FFKM 75SH OR 620-181 D.079,77x5,34 -25?C +270?C	79.77	0.00	5.34	Ffkm	11.70
01.ORKAL.339000	FFKM 75SH OR 339-6325 D.081,92x5,34 -25?C +270?C	81.92	0.00	5.34	Ffkm	10.00
01.ORKAL.236000	FFKM 75SH OR 236-4325 D.082,14x3,53 -25?C +270?C	82.14	0.00	3.53	Ffkm	10.00
01.ORMKA.084035	FFKM 75SH O-RM D.084x3,5 -25?C +270?C	84.00	0.00	3.50	Ffkm	10.00
01.ORKAL.340896	FFKM 75SH O-R 340-6337 D.085,09x5,34 -15?C +330?C	85.09	0.00	5.34	Ffkm	0.00
01.ORKAL.340000	FFKM 75SH O-RING 340-6337 D.085,10x5,34 -25?C +270?C	85.10	0.00	5.34	Ffkm	10.00
01.ORKAL.237PB794	FFKM 70 WHITE PB794 OR 237-4337 D.085,32x3,53	85.32	0.00	3.53	Ffkm	10.00
01.OMKAL.087044	FFKM ORM D.087,00x4,4 KALREZ 75 PN894	87.00	0.00	4.40	Ffkm	10.00
01.ORKAL.153000	FFKM 75SH O-R 153-3350 D.088,58x2,62 -25?C +270?C	88.58	0.00	2.62	Ffkm	0.00
01.ORKAL.153896	FFKM 75SH O-R 153-3350 D.088,58x2,62 -15?C +330?C	88.58	0.00	2.62	Ffkm	10.00
01.ORKAL.621PN896	FFKM OR 621-185 D.089,69x5,34 PN896 330?C	89.69	0.00	5.34	Ffkm	10.00
01.ORKAL.342000	FFKM 75SH O-R 342-6362 D.091,44x5,33 MAX 270?C	91.44	0.00	5.33	Ffkm	10.00
01.ORKAL.239PN896	FFKM OR 239-4362 D.091,67x3,53 PN896 330?C	91.67	0.00	3.53	Ffkm	10.00
01.ORKAL.343000	FFKM OR 343-6375 D.094,62x5,34 - PN896 +330?C	94.62	0.00	5.34	Ffkm	10.00
01.ORKAL.343894	FFKM 75SH OR 343-6375 D.094,62x5,34 -25?C +270?C	94.62	0.00	5.34	Ffkm	13.50
01.ORKAL.240PB894	FFKM 80 WHITE PB894 OR 240-4375 D.094,84x3,53 -20?C +270?C	94.84	0.00	3.53	Ffkm	0.00
01.ORKAL.240PB895	FFKM 80 WHITE PB895 OR 240-4375 D.094,84x3,53 -15?C +300?C	94.84	0.00	3.53	Ffkm	0.00
01.ORKAL.240PB794	FFKM 70 WHITE PB794 OR 240-4375 D.094,84x3,53 -20?C +270?C	94.84	0.00	3.53	Ffkm	0.00
01.OMKAL.095020	FFKM 75SH O-RM D.095,00x2,0 PN896	95.00	0.00	2.00	Ffkm	0.00
01.ORKAL.095503	O-R FFKM 75SH M D.095,5x3 -25?C/+270?C	95.50	0.00	3.00	Ffkm	0.00
01.ORKAL.344000	FFKM 75SH OR 344-6387 D.097,80x5,34 -25?C +270?C	97.80	0.00	5.34	Ffkm	10.00
01.ORMKA.099431	FFKM 75SH ORM D.099,40x3,1	99.40	0.00	3.10	Ffkm	10.00
01.ORMKA.100003	FFKM 75SH ORM D.100,00x3	100.00	0.00	3.00	Ffkm	10.00
01.ORMKA.100020	FFKM 75SH ORM D.100x2 +270?C	100.00	0.00	2.00	Ffkm	10.00
01.ORKAL.345000	FFKM 75SH OR 345-6400 D.100,97x5,34 -25?C +270?C	100.97	0.00	5.34	Ffkm	10.00
01.ORKAL.155000	FFKM 75SH O-RING 155-3400 D.101,28x2,62	101.28	0.00	2.62	Ffkm	10.00
01.ORMKA.104030	FFKM 75SH O-RING D.104x3	104.00	0.00	3.00	Ffkm	10.00
01.ORKAL.346000	O-R FFKM 75SH 346-6412 D.104,14x5,34 -25?C +270?C	104.14	0.00	5.34	Ffkm	0.00
01.ORKAL.346PB794	FFKM 70 WHITE PB794 OR 346 D.104,14x5,34	104.14	0.00	5.34	Ffkm	10.00
01.ORMKA.104203	FFKM 75SH O-RING D.104,2x3 -25?C +270?C	104.20	0.00	3.00	Ffkm	10.00
01.ORKAL.243000	FFKM 75SH OR 243-4412 D.104,37x3,53 -25?C +270?C	104.37	0.00	3.53	Ffkm	6.64
01.ORKAL.156000	FFKM 75SH O-R 156-3425 D.107,62x2,62 max 330?C	107.62	0.00	2.62	Ffkm	10.00
01.ORKAL.623000	FFKM 75 OR 623-193 D.109,5x5,34	109.50	0.00	5.34	Ffkm	10.00
01.ORKAL.109503	O-R FFKM 75SH M D.109,5x3 -25?C/+270?C	109.50	0.00	3.00	Ffkm	0.00
01.ORKAL.245PB794	FFKM 70 WHITE PB794 OR 245 D.110,72x3,53	110.72	0.00	3.53	Ffkm	10.00
01.ORKAL.246000	FFKM 75SH OR 246-4450 D.113,90x3,53 -25?C +270?C	113.90	0.00	3.53	Ffkm	10.00
01.ORKAL.157PB794	FFKM 70 WHITE PB794 OR 157 D.113,98x2,62	113.98	0.00	2.62	Ffkm	10.00
01.ORKAL.157896	FFKM 75SH OR 157-3450 D.113,98x2,62 -15?C +330?C	113.98	0.00	2.62	Ffkm	0.00
01.ORMKA.115533	FFKM 75 OR-M D.115x5,33	115.00	0.00	5.33	Ffkm	10.00
01.ORKAL.247000	FFKM 75SH OR 247-4462 D.117,07x3,53 -25?C +270?C	117.07	0.00	3.53	Ffkm	10.00
01.OMKAL.120004	FFKM 75SH O-RM D.120x4 -25?C +270?C	120.00	0.00	4.00	Ffkm	10.10
01.OMKAL.120050	FFKM 75SH O-RM D.120,00x5 -25?C +270?C PN894	120.00	0.00	5.00	Ffkm	0.00
01.ORKAL.861000	FFKM 75SH O-R 861-201 D.120,70x5,34 -25?C +270?C	120.70	0.00	5.34	Ffkm	17.91
01.ORKAL.249PB894	FFKM 80 WHITE PB894 OR 249 D.123,42x3,53 -20?C / +270?C	123.42	0.00	3.53	Ffkm	0.00
01.ORKAL.249PB895	FFKM 80 WHITE PB895 OR 249 D.123,42x3,53 -15?C / +300?C	123.42	0.00	3.53	Ffkm	0.00
01.ORKAL.249PB794	FFKM 70 WHITE PB794 OR 249 D.123,42x3,53 -20?C / +270?C	123.42	0.00	3.53	Ffkm	10.00
01.ORKAL.049000	FFKM 75SH O-R 049-2500 D.126,76x1,78 -25?C +270?C	126.76	0.00	1.78	Ffkm	0.00
01.ORKAL.251000	FFKM 75SH OR 251-4512 D.129,77x3,53 -25?C +270?C	129.77	0.00	3.53	Ffkm	8.18
01.ORKAL.252000	FFKM 75SH OR 252-4525 D.132,94x3,53 -25?C +270?C	132.94	0.00	3.53	Ffkm	8.51
01.ORKAL.626000	FFKM 75SH OR 626-211 D.134,50x6,99 (-25?C/+270?C)	134.50	0.00	6.99	Ffkm	0.00
01.ORKAL.432PN896	FFKM OR 432-8537 D.0135,90x6,99 PN896 330?C	135.90	0.00	6.99	Ffkm	10.00
01.ORKAL.255896	FFKM 75SH OR 255-4562 D.142,47x3,53 -15?C +330?C	142.47	0.00	3.53	Ffkm	0.00
01.ORKAL.870000	FFKM 75SH OR 870-221 D.149,23x5,34	149.23	0.00	5.34	Ffkm	10.00
01.ORKAL.258000894	FFKM 75SH OR 258-4600 D.152,00x3,53 +270?C	152.00	0.00	3.53	Ffkm	10.00
01.ORKAL.164000	FFKM 75SH OR 164-3625 D.158,43x2,62 -25?C +270?C	158.43	0.00	2.62	Ffkm	10.00

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.OMKAL.165020	FFKM 75SH O-RM D.165,00x2,0 PN896	165.00	0.00	2.00	Ffkm	0.00
01.ORMKA.170353	FFKM 75SH O-RING D.170,82x3,53	170.82	0.00	3.53	Ffkm	10.00
01.ORKAL.261PB794	FFKM 70 WHITE PB794 OR 261 D.171,04x3,53	171.04	0.00	3.53	Ffkm	10.00
01.ORKAL.261000	FFKM 75SH OR 261-4675 D.171,05x3,53 -25°C +270°C	171.05	0.00	3.53	Ffkm	10.90
01.ORKAL.166896	FFKM 75SH OR 166-3675 D.171,13x2,62 -15°C +330°C	171.13	0.00	2.62	Ffkm	0.00
01.ORKAL.262000	FFKM 75SH OR 262-4700 D.177,40x3,53 -25°C +270°C	177.40	0.00	3.53	Ffkm	11.08
01.ORMKA.180040	FFKM 75SH O-RING D.180x4 -25°C +270°C	180.00	0.00	4.00	Ffkm	0.00
01.ORKAL.263000	FFKM 75SH O-R 263-4725 D.183,75x3,53 (-25°C/+270°C)	183.75	0.00	3.53	Ffkm	0.00
01.ORKAL.265PN896	FFKM OR 265-4775 D.196,44x3,53 PN896 330°C	196.44	0.00	3.53	Ffkm	10.00
01.OMKAL.225012	O-R FFKM 75SH M D.225x12 (-25°C/+270°C)	225.00	0.00	12.00	Ffkm	0.00
01.ORKAL.447000	FFKM 75SH OR 447-8900 D.227,97x6,99 -25°C +270°C	227.97	0.00	6.99	Ffkm	10.00
01.ORMKA.230040	FFKM 75SH O-RING D.230x4 -25°C +270°C	230.00	0.00	4.00	Ffkm	0.00
01.ORKAL.448000	FFKM 75SH OR 448-8950 D.240,67x6,99 -25°C +270°C	240.67	0.00	6.99	Ffkm	10.00
01.ORKAL.177896	FFKM 75SH OR 177-3950 D.240,98x2,62 -15°C +330°C	240.98	0.00	2.62	Ffkm	0.00
01.OMKAL.242080	FFKM ORM D.242,00x8,0 PN894	242.00	0.00	8.00	Ffkm	0.00
01.ORKAL.376PB794	FFKM 70 WHITE PB794 OR 376 D.247,02x5,34	247.02	0.00	5.34	Ffkm	10.00
01.ORKAL.273PB794	FFKM 70 WHITE PB794 OR 273 D.247,24x3,53	247.24	0.00	3.53	Ffkm	10.00
01.ORKAL.377000	FFKM 75SH O-R 377-6995 D.253,57x5,34 -25°C + 270°C	253.57	0.00	5.34	Ffkm	0.00
01.ORMKA.260040	FFKM 75SH O-RING D.260x4 -25°C +270°C	260.00	0.00	4.00	Ffkm	10.00
01.ORKAL.379N9LT	FFKM 90SH A N9LT OR 379-61100 D.278,77x5,34 -46°C +270°C	278.77	0.00	5.34	Ffkm fda	0.00
01.ORKAL.379PN7	FFKM 70SH FDA N794 OR 379-61100 D.278,77x5,34 -25°C + 270°C	278.77	0.00	5.34	Ffkm fda	10.00
01.ORKAL.452000	FFKM 75SH OR 452-81150 D.291,47x6,99 -25°C +270°C	291.47	0.00	6.99	Ffkm	0.00
01.ORMKA.320533	FFKM 75 OR-M D.320x5,33	320.00	0.00	5.33	Ffkm	10.00
01.ORMKA.325533	FFKM 75 OR-M D.325x5,33	325.00	0.00	5.33	Ffkm	10.00
01.ORKAL.457000	FFKM 75SH OR 457-81400 D.354,97x6,99 -25°C +270°C	354.97	0.00	6.99	Ffkm	0.00
01.ORMKA.360533	FFKM 75 OR-M D.360x5,33	360.00	0.00	5.33	Ffkm	10.00
01.ORKAL.461000	FFKM 75SH OR 461-81600 D.405,26x6,99 -25°C +270°C	405.26	0.00	6.99	Ffkm	0.00
01.ORMKA.481533	FFKM 75SH O-R M D.481,00x5,33 -25°C / +270°C	481.00	0.00	5.33	Ffkm	10.00
01.ORKAL.470000	FFKM 75SH OR 470-82100 D.532,26x6,99 -25°C +270°C	532.26	0.00	6.99	Ffkm	10.00
01.ORKAL.73700770	FFKM 70SH D.737x7 -25°C +270°C	737.00	0.00	7.00	Ffkm	0.00
01.OMKAL.817508	FFKM 75SH O-R M D.817,50x8 -25°C +270°C	817.50	0.00	8.00	Ffkm	0.00