



Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr		-30 +100	
Pu		-35 +100	
Viton		-15 +200	

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.DKAR0.002310	DKAR00231-N9011 D.066,27x3,40 KANTSEAL	0.00	66.27	3.40	Nbr	10.00
01.DKAR0.002330	DKAR00233-N7028 D.072,62x3,40 KANTSEAL	0.00	72.62	3.40	Nbr	10.00
01.DKAR0.002380	DKAR00238-N9011 D.088,49x3,40 KANTSEAL	0.00	88.49	3.40	Nbr	10.00
01.DKAR0.001180	DKAR00118-N9011NBR 90SH D.021,89x002,51x2,5	2.51	21.89	2.50	Viton	0.00
01.DKAR0.000011	DKAR00011 NBR 90SH D.007,65x1,68x1,68 R910942134	7.65	0.00	1.68	Nbr	0.00
01.DKAR0.02029251	DKAR00117 NBR 90SH D.020,29x2,51	20.29	0.00	2.51	Nbr	10.00
01.DKAR0.000122	DKAR00122 NBR 90SH D.028,24x33,26x2,51	28.24	33.26	2.51	Nbr	0.00
01.DKAR0.0297434	DKAR00217 90SH NBR D.029,74x3,4	29.74	0.00	3.40	Nbr	10.00
01.DKAR0.003234	DKAR00219 NBR 90SH D.032,92x39,72x3,4	32.92	39.72	3.40	Nbr	0.00
01.DKAR0.003840	DKAR00384-N9011 D.380,37x390,69x5,16	380.37	390.69	5.16	Nbr	44.77
01.ST080.466000	KANTSEAL NBR 70SH 466-81850 D.468,76x482,74x6,99	468.76	482.74	6.99	Nbr	0.00
01.DKYI0.5NC680	DKYI00000-5NC680 D.1311x12,5 KANTSEA	1311.00	0.00	12.50	Nbr/gommatela	10.00