



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.DKAR0.009012168	ST08 NBR 85SH D.009,53x012,89x1,68 - DKAR00106	9.53	12.89	1.68	Nbr	0.01
01.DKAR0.0101525	ST08 NBR 85SH D.010,77x015,79x2,51 - DKAR00111	10.77	15.79	2.51	Nbr	10.00
01.DKAR0.01201934	ST08 NBR 85SH D.012,29x019,09x3,40 - DKAR00206	12.29	19.09	3.40	Nbr	0.00
01.DKAR0.02102834	ST08 NBR 85SH D.021,82x028,62x3,40 - DKAR00212	21.82	28.62	3.40	Nbr	0.00
01.KANT0.0265333	KANTSEAL NBR 90SH D.026,57x033,32x3,4 R900017466	26.57	33.32	3.40	Nbr	1.50
01.RNBR0.03459251	RONDELLA NBR 90SH D.034,59x039,61x2,51	34.59	39.61	2.51	Nbr	1.38
01.DKAR0.0408734	DKAR00223 NBR 90SH D.040,87x47,67x3,4	40.87	47.67	3.40	Nbr	0.00
01.DKAR0.0567434	DKAR00228 NBR 90SH D.056,74x063,54x3,4	56.74	0.00	3.40	Nbr	10.00
01.ST080.081092	DKAR00339 NBR 90SH D.081,92x092,24x5,16	81.92	92.24	5.16	Nbr	10.00