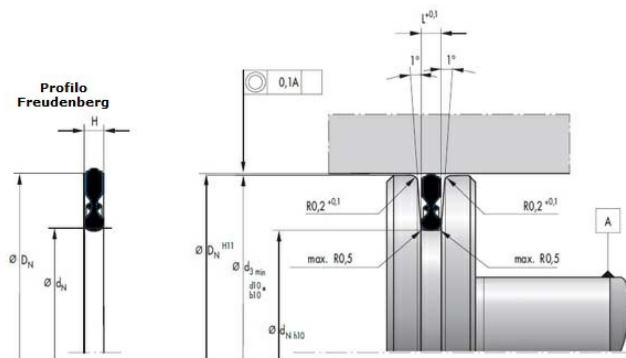




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	1	-20 +100	1

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.KDN00.0120051	KDN 49046430 D.012x005x1,8	5.00	12.00	1.80	Nbr	10.00
01.KDN00.0160082	KDN 49044391 D.016x008x2,1	8.00	16.00	2.10	Nbr	10.00
01.KDN00.0200122	KDN 49046431 D.020x012x2,1	12.00	20.00	2.10	Nbr	0.38
01.KDN00.025017	KDN 429068 D.025x017,9x2,1	17.90	25.00	2.10	Nbr	0.52
01.KDN00.0300172	KDN 429070 D.030x017x2,1	17.00	30.00	2.10	Nbr	10.00
01.KDN00.032019	KDN 502039 D.032x019,9x2,1	19.90	32.00	2.10	Nbr	10.00
01.KDN00.0350222	KDN 49046472 D.035x022,9x2,1	22.90	35.00	2.10	Nbr	1.13
01.KDN00.040027	KDN 532581 D.040x027,9x2,1	27.90	40.00	2.10	Nbr	1.20
01.KDN00.050037	KDN 429083 D.050x037,9x2,1	37.90	50.00	2.10	Nbr	1.70
01.KDN00.0600482	KDN 430632 D.060x048x2,1	48.00	60.00	2.10	Nbr	10.00
01.KDN00.063051	KDN 527489 D.063x051x2,1	51.00	63.00	2.10	Nbr	2.07
01.KDN00.0700582	KDN 430634 D.070x058x2,1	58.00	70.00	2.10	Nbr	10.00
01.KDN00.803000	KDN 429086 D.080x068x2,1	68.00	80.00	2.10	Nbr	2.80
01.KDN00.0900782	KDN 429527 D.090x078x2,1	78.00	90.00	2.10	Nbr	3.39
01.KDN00.100088	KDN 429088 D.100x088,1x2,1	88.10	100.00	2.10	Nbr	3.82
01.KDN00.125113	KDN 429090 D.125x113,3x2,1	113.30	125.00	2.10	Nbr	4.90