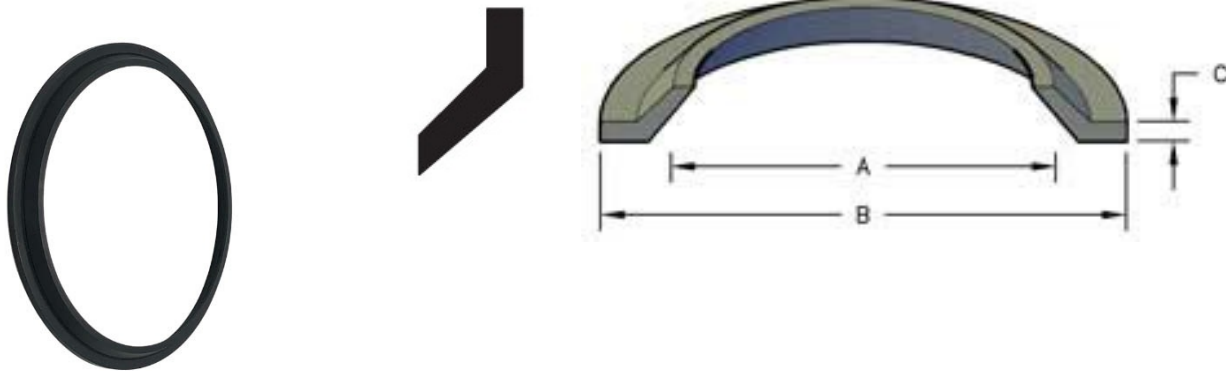




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr	0,8	-30 +100	
Pu	0,8	-35 +100	

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.ANMDK.025032	AN-09-DK D.025,40x032,31x2,64/2,72	25.40	32.31	2.64	0.00	Nbr	1.05
01.ANMDK.034042	AN-15 D.034,93x042,60x2,64	34.93	42.60	2.64	0.00	Nbr	1.60
01.ANMDK.038045	AN-17 D.038,10x045,77x2,64/2,72	38.10	45.77	2.64	0.00	Nbr	0.17
01.ANMDK.044052	AN-19 D.044,45x052,12x2,64/2,72 DK	44.45	52.12	2.64	2.72	Nbr	2.02
01.ANMDK.050058	AN-21 D.050,80x058,47x2,72	50.80	58.47	2.72	0.00	Nbr	2.27
01.ANMDK.063061	AN-22 D.053,98x061,65x2,64	53.98	61.65	2.64	0.00	Nbr	10.00
01.DK000.063071	DK 063/1 D.063,50x071,17x2,72 AN-25	63.50	71.17	2.72	0.00	Pu	10.00
01.ANMDK.063071	AN-25 D.063,50x071,17x2,64/2,72	63.50	71.17	2.64	0.00	Nbr	2.80
01.ANMDK.066075	AN-26 D.066,68x075,92x3,02	66.68	75.92	3.02	0.00	Nbr	4.00
01.ANMDK.066076	AN-26-SH D.066,68x076,20x3,02	66.68	76.20	3.20	0.00	Nbr	10.00
01.ANMDK.069079	AN-27 D.069,85x079,10x3,09	69.85	79.10	3.09	0.00	Nbr	4.15
01.ANMDK.082091	AN-31 D.082,55x091,80x3,02/3,09	82.55	91.80	3.02	0.00	Nbr	5.00
01.DK000.082091	DK 082 D.082,55x091,80x3,09 AN-31	82.55	91.80	3.09	0.00	Pu	10.00
01.ANMDK.092101	AN-34 D.092,08x101,32x3,02/3,09	92.08	101.32	3.02	0.00	Nbr	5.60
01.ANMDK.101112	AN-37 D.101,60x112,45x3,43/3,50	101.60	112.42	3.43	0.00	Nbr	8.00
01.DK000.101112	DK 101 D.101,60x112,45x3,50 AN-37	101.60	112.45	3.50	0.00	Pu	10.00
01.ANMDK.114125	AN-41 D.114,30x125,15x3,43/3,50	114.30	125.15	3.43	0.00	Nbr	9.40
01.ANMDK.127137	AN-45 D.127,00x137,85x3,43/3,50	127.00	137.85	3.43	0.00	Nbr	10.00