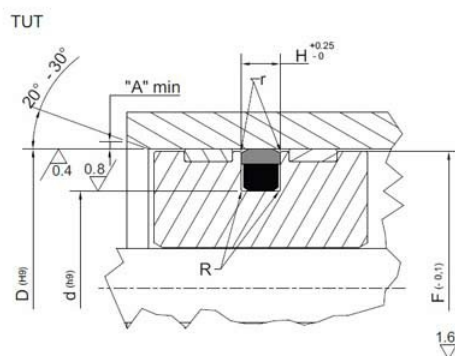




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Nbr/pom	1	-30 +110	50

Codice	Descrizione	d	D	Spessore	Materiale	Peso
01.OK000.025016	OK 0025 00704 D.025x016x4,2	16.00	25.00	4.20	Nbr/pom	10.00
01.OK000.032021	OK 0032 00704 D.032x021x4,2	21.00	32.00	4.20	Nbr/pom	10.00
01.OK000.050039	OK OL D.050x039x4,2 5000704	39.00	50.00	4.20	Nbr/pom	10.00
01.OK000.060041	OK OL D.060x041,7x7 6100704	41.70	60.00	7.00	Nbr/pom	11.32
01.OK000.063044	OK OL D.063x044,7x7 006300701	44.70	63.00	7.00	Nbr/pom	11.93
01.OK000.070059	OK OL D.070x059x4,2 7000704	59.00	70.00	4.20	Nbr/pom	5.15
01.OK000.070051	OK OL D.070x051,7x7 7000701	51.70	70.00	7.00	Nbr/pom	10.00
01.OK000.075054	OK OL OK 0075 00701 D.075x054x8	54.00	75.00	8.00	Nbr/pom	10.00
01.OK000.080059	OK OL D.080x059x8 8000701	59.00	80.00	8.00	Nbr/pom	20.69
01.OK000.085064	OK OL D.085x064x8 8500701	64.00	85.00	8.00	Nbr/pom	22.03
01.OK000.090074	OK OL D.090x074,5x6,3 9100701	74.50	90.00	6.30	Nbr/pom	10.00
01.OK000.100079	OK OL D.100x079x8 10000701	79.00	100.00	8.00	Nbr/pom	26.93
01.OK000.105084	OK OL D.105x084x8 010500701	84.00	105.00	8.00	Nbr/pom	10.00
01.OK000.115094	OK OL 0115 00701 D.115x094x8	94.00	115.00	8.00	Nbr/pom	0.00
01.OK000.160139	OK 0160 00701 D.160x139x8,1	139.00	160.00	8.10	Nbr/pom	10.00
01.OK000.210189	OK OL D.210x189x8 0210 00701	189.00	210.00	8.00	Nbr/pom	10.00
01.OK000.280255	OK OL 0280 00701 D.280x255,5x8,1	255.50	280.00	8.10	Nbr/pom	10.00
01.OK000.290271	OK OL 0290 00701 D.290x271x9,5	271.00	290.00	9.50	Nbr/pom	0.00
01.OK000.320292	OK OL 0320 00701 D.320x292x9,5	292.00	320.00	9.50	Nbr/pom	10.00
01.OK000.350322	OK OL D.350x322x9,5 035000701	322.00	350.00	9.50	Nbr/pom	10.00