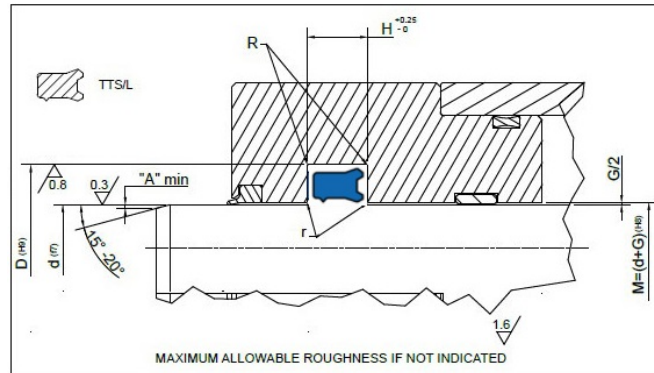




Materiale	Velocita' m/s:	Temperatura ??C:	Pressione Mpa:
Pu	0,5	-35 +100	40

Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
01.10TS0.020030	10TS 2030/L D.020x030x7,2/8	20.00	30.00	7.20	8.00	Pu	253.00
01.10TS0.025033	10TS 2533/L D.025x033x5,8/6,3	25.00	33.00	5.80	6.30	Pu	253.00
01.10TS0.030040	10TS 3040/L D.030x040x6,5/7,5	30.00	40.00	6.50	7.50	Pu	253.00
01.10TS0.035045	10TS 3545/L3 D.035x045x5,8/6,3	35.00	45.00	5.80	6.30	Pu	3.90
01.10TS0.046054	10TS 4654/L D.046x054x8/9	46.00	54.00	8.00	9.00	Pu	253.00
01.TS000.678001	TS 059,5 067 9/L D.067x059,5x8/9	59.50	67.00	8.00	9.00	Pu	6.50
01.10TS0.070085	10TS 7085/L D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu	253.00
01.10TS0.079087	10TS 7987/L D.079x087,7x8/9	79.00	87.70	8.00	9.00	Pu	253.00
01.10TS0.080089	10TS 8089/L D.080x089x10/11	80.00	89.00	10.00	11.00	Pu	12.75
01.10TS0.098106	10TS 98106/L D.098x106,7x8/9	98.00	106.70	8.00	9.00	Pu	11.87
01.10TS0.100108	10TS 100108/L3 D.100x108x7/8	100.00	108.00	7.00	8.00	Pu	253.00
01.RS760.102110	RS 76 PU D.102x110x8/9	102.00	110.00	8.00	9.00	Pu	11.60
01.10TS0.116124	10TS 116124/L D.116x124,7x8/9	116.00	124.70	8.00	9.00	Pu	14.10
01.10TS0.125133	10TS 125133/L1 D.125x133x6,5/7,5	125.00	133.00	6.50	7.50	Pu	11.40
01.10TS0.126134	10TS 126134/L D.126x134x8/9	126.00	134.00	8.00	9.00	Pu	253.00
01.10TS0.130145	10TS 130145/L D.130x145x15/16	130.00	145.00	15.00	16.00	Pu	253.00
01.10TS0.145154	10TS 145154/L D.145x154,3x8/8,7	145.00	154.30	8.00	8.70	Pu	19.70
01.10TS0.146156	10TS 146156/L D.146x156x10/11	146.00	156.00	10.00	11.00	Pu	253.00
01.TS000.810011	TS 149,5 157 9/L US8 D.157x149,5x10/9/L	149.50	157.00	9.00	10.00	Pu	18.18
01.RS760.155163	RS 76 PU D.155x163x11,5/12,5	155.00	163.00	11.50	12.50	Pu	10.00
01.TS000.812011	TS 165,5 173 9/L US8 D.173x165,5x10/9/L	165.50	173.00	9.00	10.00	Pu	19.60
01.10TS0.170180	10TS 170180/L D.170x180x10/11	170.00	180.00	10.00	11.00	Pu	253.00
01.10TS0.174183	10TS 174183/L D.174x182,7x8/9	174.00	182.70	8.00	9.00	Pu	20.70
01.10TS0.187196	10TS 187196/L D.186,50x196,3x8/8,7	186.50	196.30	8.00	8.70	Pu	24.40
01.TS000.817033	TS 201,5 209 9/L D.209x201,5x10/9/L	201.50	209.00	9.00	10.00	Pu	25.67
01.10TS0.210219	10TS 210219/L D.210x219,3x8/8,7	210.00	219.30	8.00	8.70	Pu	28.38