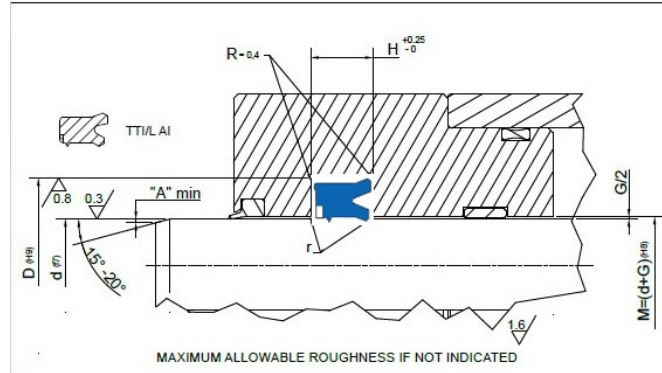




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
KASTAŞ	01.K3200.0190256	K32-019 PU D.019,05x025,4x6,35/7,35	19.05	25.40	6.35	7.35	Pu/pom	1.50
KASTAŞ	01.K3200.0220306	K32-022 PU D.022x030x6/7	22.00	30.00	6.00	7.00	Pu/pom	2.15
KASTAŞ	01.K3200.0250355	K32-025 PU D.025x035x5/6	25.00	35.00	5.00	6.00	Pu/pom	2.68
KASTAŞ	01.K32PU.0251031	K32-PU 025/1 D.025,4x031,75x6,35/7,35	25.40	31.75	6.35	7.35	Pu/pom	1.88
KASTAŞ	01.K3200.0280386	K32-028 PU D.028x038x6/7	28.00	38.00	6.00	7.00	Pu/pom	3.40
KASTAŞ	01.K3200.0280355	K32-028/1 PU D.028x035,5x5/6	28.00	35.50	5.00	6.00	Pu/pom	1.90
KASTAŞ	01.K3200.0300408	K32-030 PU D.030x040x8/9	30.00	40.00	8.00	9.00	Pu/pom	4.79
KASTAŞ	01.K32PU.031038	K32-PU 031 D.031,75x038,1x6,35/7,35	31.75	38.10	6.35	7.35	Pu/pom	2.63
KASTAŞ	01.K3200.0320427	K32-032/1 PU D.032x042x7/8	32.00	42.00	7.00	8.00	Pu/pom	4.36
KASTAŞ	01.K3200.0320459	K32-032 PU D.032x045x9,5/10,5	32.00	45.00	9.50	10.50	Pu/pom	7.90
KASTAŞ	01.K3200.0340416	K32-034 PU D.034,92x041,27x6,35/7,35	34.92	41.27	6.35	7.35	Pu/pom	10.00
KASTAŞ	01.K3200.0350458	K32-035 PU D.035x045x8/9	35.00	45.00	8.00	9.00	Pu/pom	5.30
KASTAŞ	01.K3200.0350457	K32-035/1 PU D.035x045x7/8	35.00	45.00	7.00	8.00	Pu/pom	4.80
KASTAŞ	01.K3200.0360468	K32-036 PU D.036x046x8/9	36.00	46.00	8.00	9.00	Pu/pom	5.80
KASTAŞ	01.K3200.0380446	K32-038 PU D.038,10x044,45x6,35/7,35	38.10	44.45	6.35	7.35	Pu/pom	2.96
AS	01.ADA00.04005512	ADA 40 55 11.5 D.040x055x12,5	40.00	55.00	11.50	12.50	Pu/pom	0.00
ARTIC SEALS	01.RSB20.040055	RSB2 040-055 D.040x055x10/11	40.00	55.00	10.00	11.00	Pu/pom	1.07

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K3200.0400529	K32-040/4 PU D.040x052x9/10	40.00	52.00	9.00	10.00	Pu/pom	8.50
 KASTAS	01.K3200.0400488	K32-040/3 PU D.040x048x8/9	40.00	48.00	8.00	9.00	Pu/pom	10.00
 KASTAS	01.K3200.04005210	K32-040/2 PU D.040x052x10,9/11,9	40.00	52.00	10.90	11.90	Pu/pom	9.90
 GUARNITEK	01.TTI00.162000	TTI 040-55/LAI D.040x055x10/11	40.00	55.00	10.00	11.00	Pu/pom	23.21
 KASTAS	01.K3200.04005010	K32-040 PU D.040x050x10/11	40.00	50.00	10.00	11.00	Pu/pom	7.30
 KASTAS	01.K3200.04005212	K32-040/1 PU D.040x052x12/13	40.00	52.00	12.00	13.00	Pu/pom	10.00
 GUARNITEK	01.TTI00.162400	TTI 042-51/LAI D.042x051x10/11	42.00	51.00	10.00	11.00	Pu/pom	7.07
 ARTIC SEALS	01.RSB20.042051	RSB2 042-051 D.042x051x10/11	42.00	51.00	10.00	11.00	Pu/pom	7.30
 KASTAS	01.K3200.0440506	K32-044/1 PU D.044,45x050,80x6,35/7,35	44.45	50.80	6.35	7.35	Pu/pom	10.00
 KASTAS	01.K3200.0440539	K32-044 PU D.044,45x053,97x9,52	44.45	53.97	9.52	10.49	Pu/pom	7.40
 KASTAS	01.K3200.04505510	K32-045 PU D.045x055x10/11	45.00	55.00	10.00	11.00	Pu/pom	8.40
 ARTIC SEALS	01.RSB20.045060	RSB2 045-060 D.045x060x10/11	45.00	60.00	10.00	11.00	Pu/pom	12.37
 ARTIC SEALS	01.RSB20.050060	RSB2 050-060 D.050x060x7,3/8	50.00	60.00	7.30	8.00	Pu/pom	10.00
 FREUDENBERG	01.T2300.05006511	T23 24302156 D.050x065x11,4/12,5	50.00	65.00	11.40	12.50	Pu/pom	10.00
 ARTIC SEALS	01.RSB20.05006510	RSB2 050-065/10 D.050x065x10/11	50.00	65.00	10.00	11.00	Pu/pom	14.20
 TRELLEBORG	01.RS000.165100	RS 050 60/L AI D.050x060x7/8	50.00	60.00	7.00	8.00	Pu/pom	10.00
 ARTIC SEALS	01.RSB20.050059	RSB2 050-059 D.050x059x10/11	50.00	59.00	10.00	11.00	Pu/pom	8.60
 KASTAS	01.K3200.0500628	K32-050/1 PU D.050x062x8/9	50.00	62.00	8.00	9.00	Pu/pom	10.00
 GUARNITEK	01.TTI00.165100	TTI 050-60/LAI D.050x060x7/8	50.00	60.00	7.00	8.00	Pu/pom	6.13
 KASTAS	01.K3200.05006511	K32-050/3 PU D.050x065x11,4	50.00	65.00	11.40	12.50	Pu/pom	16.18
 ARTIC SEALS	01.RSB20.050070	RSB2 050-070 D.050x070x12/13	50.00	70.00	12.00	13.00	Pu/pom	23.60
 GUARNITEK	01.TTI00.164900	TTI 050-59/LAI D.050x059x10/11	50.00	59.00	10.00	11.00	Pu/pom	8.27
 GUARNITEK	01.TTI00.166700	TTI 050-70/LAI D.050x070x12/13	50.00	70.00	12.00	13.00	Pu/pom	37.13
 KASTAS	01.K3200.05006010	K32-050 PU D.050x060x10/11	50.00	60.00	10.00	11.00	Pu/pom	10.00
 KASTAS	01.K3200.05006512	K32-050/4 PU D.050x065x12/13	50.00	65.00	12.00	13.00	Pu/pom	16.68
 ARTIC SEALS	01.RSB20.050065	RSB2 050-065 D.050x065x11,5/12,5	50.00	65.00	11.50	12.50	Pu/pom	10.00
 GUARNITEK	01.TTI00.166100	TTI 050-65/LAI D.050x065x10/11	50.00	65.00	10.00	11.00	Pu/pom	23.21
 KASTAS	01.K3200.0500576	K32-050/2 PU D.050,80x057,15x6,35/7,35	50.80	57.15	6.35	7.35	Pu/pom	10.00
 KASTAS	01.K32PU.052068	K32-PU 052 D.052x068x10/11	52.00	68.00	10.00	11.00	Pu/pom	15.64
 KASTAS	01.K3200.05506512	K32-055/1 PU D.055x065x12/13	55.00	65.00	12.00	13.00	Pu/pom	12.33
 GUARNITEK	01.TTI00.167820	TTI 055-65/LAI D.055x065x12/13	55.00	65.00	12.00	13.00	Pu/pom	18.56
 Parker Prädita	01.RBPDF.055063	RB 005500653 D.055x063x11,5/12,5	55.00	63.00	11.50	12.50	Pu	10.70
 KASTAS	01.K3200.05506510	K32-055 PU D.055x065x10/11	55.00	65.00	10.00	11.00	Pu/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 ARTIC SEALS	01.RSB20.055065	RSB2 055-065 D.055x065x10/11	55.00	65.00	10.00	11.00	Pu/pom	10.00
 KASTAS	01.K3200.05607410	K32-056/1 PU D.056x074x10/11	56.00	74.00	10.00	11.00	Pu/pom	10.00
 ARTIC SEALS	01.RSB20.056071	RSB2 056-071 D.056x071x11,5/12,5	56.00	71.00	11.50	12.50	Pu/pom	17.70
 KASTAS	01.K3200.05607110	K32-056 PU D.056x071x10/11	56.00	71.00	10.00	11.00	Pu/pom	10.00
 TRELLEBORG	01.RS000.169400	RS 060 68/LAI D.060x068x13/14	60.00	68.00	13.00	14.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.169400	TTI 060-68/LAI D.060x068x13/14	60.00	68.00	13.00	14.00	Pu/pom	11.19
 ARTIC SEALS	01.RSB20.060080	RSB2 060-080 D.060x080x12/13	60.00	80.00	12.00	13.00	Pu/pom	10.00
 KASTAS	01.K3200.06007010	K32-060 PU D.060x070x10/11	60.00	70.00	10.00	11.00	Pu/pom	10.81
 ARTIC SEALS	01.RSB20.060069	RSB2 060-069 D.060x069x10/11	60.00	69.00	10.00	11.00	Pu/pom	10.00
 ARTIC SEALS	01.RSB20.060075	RSB2 060-075 D.060x075x11,5/12,5	60.00	75.00	11.50	12.50	Pu/pom	10.00
 KASTAS	01.K3200.06007512	K32-060/2 PU D.060x075x12/13	60.00	75.00	12.00	13.00	Pu/pom	19.43
 GUARNITEC	01.TTI00.169500	TTI 060-69/LAI D.060x069x10/11	60.00	69.00	10.00	11.00	Pu/pom	9.70
 ARTIC SEALS	01.RSB20.060070	RSB2 060-070 D.060x070x12/13	60.00	70.00	12.00	13.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.170210	TTI 060-72/LAI D.060x072x11,5/12,5	60.00	72.00	11.50	12.50	Pu/pom	14.00
 ADA	01.ADA00.06006814	ADA 60 68 13 D.060x068x14	60.00	68.00	13.00	14.00	Pu/pom	0.00
 FREUDENBERG	01.T2300.06007511	T23 24302157 D.060x075x11,4/12,5	60.00	75.00	11.40	12.50	Pu/pom	10.00
 GUARNITEC	01.TTI00.170900	TTI 060-80/LAI D.060x080x12/13 L	60.00	80.00	12.00	13.00	Pu/pom	25.34
 GUARNITEC	01.TTI00.172100	TTI 063-83/LAI D.063x083x12/13	63.00	83.00	12.00	13.00	Pu/pom	37.13
 KASTAS	01.K3200.06307810	K32-063/1 PU D.063x078x10,8/11,8	63.00	78.00	10.80	11.80	Pu/pom	19.35
 ARTIC SEALS	01.RSB20.063078	RSB2 063-078 D.063x078x11,5/12,5	63.00	78.00	11.50	12.50	Pu/pom	20.44
 KASTAS	01.K32PU.063075	K32-PU 063 D.063x075x8/9	63.00	75.00	8.00	9.00	Pu/pom	11.15
 ARTIC SEALS	01.RSB20.063083	RSB2 063-083 D.063x083x12/13	63.00	83.00	12.00	13.00	Pu/pom	28.72
 GUARNITEC	01.TTI00.171620	TTI 063-78/LAI D.063x078x12,5	63.00	78.00	12.50	12.50	Pu/pom	29.01
 ARTIC SEALS	01.RSB20.065075	RSB2 065-075 D.065x075x12/13	65.00	75.00	12.00	13.00	Pu/pom	14.60
 KASTAS	01.K3200.06508012	K32-065 PU D.065x080x12/13	65.00	80.00	12.00	13.00	Pu/pom	21.30
 ARTIC SEALS	01.RSB20.065080	RSB2 065-080 D.065x080x11,5/12,5	65.00	80.00	11.50	12.50	Pu/pom	20.10
 KASTAS	01.K32PU.070080	K32-PU 070 D.070x080x10/11	70.00	80.00	10.00	11.00	Pu/pom	12.57
 GUARNITEC	01.TTI00.175400	TTI 070-85/LAI D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu/pom	21.07
 Parker Pradita	01.RBPDF.070078	RB 0070006 53 D.070x078x11,5/12,5	70.00	78.00	11.50	12.50	Pu	13.10
 KASTAS	01.K3200.07008212	K32-070/1 PU D.070x082x12/13	70.00	82.00	12.00	13.00	Pu/pom	17.99
 TRELLEBORG	01.RS000.174600	RS 070 80/LA D.070x080x7,2/8	70.00	80.00	7.20	8.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.174600	TTI 070-80/LAI D.070x080x7/8	70.00	80.00	7.00	8.00	Pu/pom	10.83
 FREUDENBERG	01.T2300.07008511	T23 24295613 D.070x085x11,4/12,5	70.00	85.00	11.40	12.50	Pu/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.RSB20.070080	RSB2 070-080 D.070x080x7,3	70.00	80.00	7.30	8.00	Pu/pom	9.23
	01.RSB20.070085	RSB2 070-085 D.070x085x11,5/12,5	70.00	85.00	11.50	12.50	Pu/pom	21.51
	01.K3200.07508512	K32-075 PU D.075x085x12/13	75.00	85.00	12.00	13.00	Pu/pom	10.00
	01.TTI00.176730	TTI 075-85/3LAI D.075x085x12/13	75.00	85.00	12.00	13.00	Pu/pom	18.56
	01.ADA00.07509011	ADA 75 90 10 D.075x090x11	75.00	90.00	10.00	11.00	Pu/pom	18.93
	01.RSB20.075095	RSB2 075-095 D.075x095x13,5/14,5	75.00	95.00	13.50	14.50	Pu/pom	38.70
	01.TTI00.177600	TTI 078-86/LAI D.078x086x13/14	78.00	86.00	13.00	14.00	Pu/pom	14.57
	01.ADA00.07808614	ADA 78 86 13 D.078x086x14	78.00	86.00	13.00	14.00	Pu/pom	0.00
	01.RS000.177600	RS 078 86/LAI D.078x086x13/14	78.00	86.00	13.00	14.00	Pu/pom	14.66
	01.T2300.08009511	T23 24302158 D.080x095x11,4/12,5	80.00	95.00	11.40	12.50	Pu/pom	10.00
	01.K3200.08009211	K32-080/1 PU D.080x092x11/12	80.00	92.00	11.00	12.00	Pu/pom	18.75
	01.RSB20.080100	RSB2 080-100 D.080x100x13,5/14,5	80.00	100.00	13.50	14.50	Pu/pom	40.21
	01.ADA00.08009512	ADA 80 95 11.5 D.080x095x12,5	80.00	95.00	11.50	12.50	Pu/pom	0.00
	01.K32PU.080090	K32-PU 080 D.080x090x12/13	80.00	90.00	12.00	13.00	Pu/pom	16.82
	01.K3200.08010015	K32-080/3 PU D.080x100x15/16	80.00	100.00	15.00	16.00	Pu/pom	10.00
	01.RSB20.080095	RSB2 080-095 D.080x095x11,5/12,5	80.00	95.00	11.50	12.50	Pu/pom	24.60
	01.K3200.08510012	K32-085 PU D.085x100x12/13	85.00	100.00	12.00	13.00	Pu/pom	10.00
	01.RSB20.08510512	RSB2 085-105/12 D.085x105x12/13	85.00	105.00	12.00	13.00	Pu/pom	37.60
	01.RSB20.085100	RSB2 085-100 D.085x100x11/12	85.00	100.00	11.00	12.00	Pu/pom	24.50
	01.RSB20.085105	RSB2 085-105 D.085x105x13,5/14,5	85.00	105.00	13.50	14.50	Pu/pom	10.00
	01.ADA00.09010513	ADA 90 105 12 D.090x105x13	90.00	105.00	12.00	13.00	Pu/pom	0.00
	01.K32PU.090100	K32-PU 090 D.090x100x12/13	90.00	100.00	12.00	13.00	Pu/pom	18.95
	01.RSB20.090105	RSB2 090-105 D.090x105x11,5/12,5	90.00	105.00	11.50	12.50	Pu/pom	10.00
	01.T2300.09011014	T23 24265875 D.090x110x14,6/16	90.00	110.00	14.60	16.00	Pu/pom	10.00
	01.ADA00.09010512	ADA 90 105 11.5 D.090x105x12,5	90.00	105.00	11.50	12.50	Pu/pom	0.00
	01.RSB20.095115	RSB2 095-115 D.095x115x13,5/14,5	95.00	115.00	13.50	14.50	Pu/pom	46.44
	01.K3200.09510512	K32-095 PU D.095x105x12/13	95.00	105.00	12.00	13.00	Pu/pom	10.00
	01.TTI00.181901	TTI 095-105/LAI D.095x105x12/13	95.00	105.00	12.00	13.00	Pu/pom	18.56
	01.RS000.182200	RS 097 105/LA D.097x105x13/14	97.00	105.00	13.00	14.00	Pu/pom	10.00
	01.ADA00.097105	ADA 97 105 13 D.097x105x13/14	97.00	105.00	13.00	14.00	Pu/pom	17.40
	01.TTI00.182200	TTI 097-105/LAI D.097x105x13/14	97.00	105.00	13.00	14.00	Pu/pom	17.85
	01.10RS0.097105	10RS 97105/LA D.097x105x13/14	97.00	105.00	13.00	14.00	Pu/pom	16.09
	01.T2300.10011514	T23 24377482 D.100x115x14,6/16	100.00	115.00	14.60	16.00	Pu/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 ARTIC SEALS	01.RSB20.100120	RSB2 100-120 D.100x120x13,5/14,5	100.00	120.00	13.50	14.50	Pu/pom	10.00
 ARTIC SEALS	01.RSB20.10012012	RSB2 100-120/12 D.100x120x12/13	100.00	120.00	12.00	13.00	Pu/pom	42.31
 GUARNITEC	01.TTI00.183500	TTI 100-120/LAI D.100x120x13,5/14,5	100.00	120.00	13.50	14.50	Pu/pom	41.77
 KASTAS	01.K3200.10011512	K32-100 PU D.100x115x12/13	100.00	115.00	12.00	13.00	Pu/pom	31.61
 FREUDENBERG	01.T2300.10012014	T23 24302127 D.100x120x14,6/16	100.00	120.00	14.60	16.00	Pu/pom	55.83
 KASTAS	01.K3200.10012012	K32-100/1 PU D.100x120x12/13	100.00	120.00	12.00	13.00	Pu/pom	10.00
 ARTIC SEALS	01.RSB20.105120	RSB2 105-120 D.105x120x13/14	105.00	120.00	13.00	14.00	Pu/pom	37.80
 ARTIC SEALS	01.RSB20.10512512	RSB2 105-125/12 D.105x125x12/13	105.00	125.00	12.00	13.00	Pu/pom	44.30
 ARTIC SEALS	01.RSB20.105125	RSB2 105-125 D.105x125x15/16	105.00	125.00	15.00	16.00	Pu/pom	54.31
 KASTAS	01.K32PU.105115	K32-PU 105 D.105x115x12/13	105.00	115.00	12.00	13.00	Pu/pom	22.74
 ADA	01.ADA00.10512515	ADA 105 125 14.5 D.105x125x15,5	105.00	125.00	14.50	15.50	Pu/pom	0.00
 KASTAS	01.K3200.11013015	K32-110/1 PU D.110x130x15/16	110.00	130.00	15.00	16.00	Pu/pom	10.00
 ADA	01.ADA00.11013016	ADA 110 130 15 D.110x130x16	110.00	130.00	15.00	16.00	Pu/pom	0.00
 ARTIC SEALS	01.RSB20.110130	RSB2 110-130 D.110x130x12/13	110.00	130.00	12.00	13.00	Pu/pom	48.30
 FREUDENBERG	01.T2300.11012514	T23 24377483 D.110x125x14,6/16	110.00	125.00	14.60	16.00	Pu/pom	10.00
 KASTAS	01.K32PU.110125	K32-PU 110 D.110x125x14,6/15,6	110.00	125.00	14.60	15.60	Pu/pom	41.25
 ARTIC SEALS	01.RSB20.110125	RSB2 110-125 D.110x125x11/12	110.00	125.00	11.00	12.00	Pu/pom	31.20
 FREUDENBERG	01.T2300.11013014	T23 24265876 D.110x130x14,6/16	110.00	130.00	14.60	16.00	Pu/pom	10.00
 KASTAS	01.K3200.11512512	K32-115 PU D.115x125x12/13	115.00	125.00	12.00	13.00	Pu/pom	10.00
 ADA	01.ADA00.11514016	ADA 115 140 15 D.115x140x16	115.00	140.00	15.00	16.00	Pu/pom	0.00
 ADA	01.ADA00.11812614	ADA 118 126 13 D.118x126x14	118.00	126.00	13.00	14.00	Pu/pom	0.00
 GUARNITEC	01.TTI00.185900	TTI 118-126/LAI D.118x126x11,5/12,5 OK	118.00	126.00	11.50	12.50	Pu/pom	19.93
 TRELLEBORG	01.RS000.186000	RS 118 126/LA D.118x126x13/14	118.00	126.00	13.00	14.00	Pu/pom	21.16
 GUARNITEC	01.TTI00.186000	TTI 118-126/LAI D.118x126x13/14	118.00	126.00	13.00	14.00	Pu/pom	21.27
 KASTAS	01.K32PU.120140	K32-PU 120 D.120x140x14,6/15,6	120.00	140.00	14.60	15.60	Pu/pom	61.08
 ARTIC SEALS	01.RSB20.12014012	RSB2 120-140/12 D.120x140x12/13	120.00	140.00	12.00	13.00	Pu/pom	10.00
 TRELLEBORG	01.RS000.1871AI	RS 120 140/LA D.120x140x12/13	120.00	140.00	12.00	13.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.186710	TTI 120-135/LAI D.120x135x11,5/12,5	120.00	135.00	11.50	12.50	Pu/pom	33.90
 ARTIC SEALS	01.RSB20.120140	RSB2 120-140 D.120x140x13/14	120.00	140.00	13.00	14.00	Pu/pom	54.11
 ARTIC SEALS	01.RSB20.125145	RSB2 125-145 D.125x145x12/13	125.00	145.00	12.00	13.00	Pu/pom	53.80
 FREUDENBERG	01.T2300.12514514	T23 24302159 D.125x145x14,6/16	125.00	145.00	14.60	16.00	Pu/pom	10.00
 FREUDENBERG	01.T2300.12514011	T23 24332131 D.125x140x11,4/12,5	125.00	140.00	11.40	12.50	Pu/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTI00.187510	TTI 125-140/LAI D.125x140x11,5/12,5	125.00	140.00	11.50	12.50	Pu/pom	36.03
 KASTAŞ	01.K3200.12514512	K32-125 PU D.125x145x12/13	125.00	145.00	12.00	13.00	Pu/pom	10.00
 KASTAŞ	01.K32PU.130140	K32-PU 130 D.130x140x12/13	130.00	140.00	12.00	13.00	Pu/pom	26.95
 GUARNITEC	01.TTI00.189120	TTI 135-145/LAI D.135x145x12/13	135.00	145.00	12.00	13.00	Pu/pom	29.55
 KASTAŞ	01.K32PU.135145	K32-PU 135 D.135x145x12/13	135.00	145.00	12.00	13.00	Pu/pom	28.18
 KASTAŞ	01.K3200.14016014	K32-140 PU D.140x160x14,6/15,6	140.00	160.00	14.60	15.60	Pu/pom	10.00
 FREUDENBERG	01.T2300.14016014	T23 24302160 D.140x160x14,6/16	140.00	160.00	14.60	16.00	Pu/pom	10.00
 TRELLEBORG	01.RS000.190400	RS 143 151/LA D.143x151x13/14	143.00	151.00	13.00	14.00	Pu/pom	10.00
 AS	01.ADA00.14315114	ADA 143 151 13 D.143x151x14	143.00	151.00	13.00	14.00	Pu/pom	0.00
 GUARNITEC	01.TTI00.190400	TTI 143-151/LAI D.143x151x13/14	143.00	151.00	13.00	14.00	Pu/pom	25.15
 NET SEALS DISTRIBUTION	01.10RS0.150165	10RS 150165/LA D.150x165x15/16	150.00	165.00	15.00	16.00	Pu/pom	57.58
 KASTAŞ	01.K3200.15016012	K32-150/2 PU D.150x160x12/13	150.00	160.00	12.00	13.00	Pu/pom	10.00
 FREUDENBERG	01.T2300.15016514	T23 24374291 D.150x165x14,6/16	150.00	165.00	14.60	16.00	Pu/pom	10.00
 KASTAŞ	01.K3200.15517014	K32-155 PU D.155x170x14,6/15,6	155.00	170.00	14.60	15.60	Pu/pom	10.00
 GUARNITEC	01.TTI00.1920A1	TTI 160-170/L D.160x170x12/13AI	160.00	170.00	12.00	13.00	Pu/pom	34.04
 KASTAŞ	01.K32PU.160170	K32-PU 160 D.160x170x12/13	160.00	170.00	12.00	13.00	Pu/pom	32.97
 FREUDENBERG	01.T2300.17019014	T23 24377490 D.170x190x14,6/16	170.00	190.00	14.60	16.00	Pu/pom	10.00
 NET SEALS DISTRIBUTION	01.10RS0.170185	10RS 170185/LA D.170x185x15/16	170.00	185.00	15.00	16.00	Pu/pom	253.00
 TRELLEBORG	01.RS000.193200	RS 171 179/LAI D.171x179x13/14	171.00	179.00	13.00	14.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.193220	TTI 171-179/LAI D.171x179x13/14	171.00	179.00	13.00	14.00	Pu/pom	16.09
 FREUDENBERG	01.T2300.18020019	T23 24332132 D.180x200x19,1/21	180.00	200.00	19.10	21.00	Pu/pom	10.00
 GUARNITEC	01.TTI00.194010	TTI 180-200/LAI D.180x200x19/20	180.00	200.00	19.00	20.00	Pu/pom	58.79
 AS	01.ADA00.18019515	ADA 180 195 14 D.180x195x15	180.00	195.00	14.00	15.00	Pu/pom	0.00
 GUARNITEC	01.TTI00.1937A1	TTI 180-195/LAI D.180x195x11,5/12,5	180.00	195.00	11.50	12.50	Pu/pom	52.00
 FREUDENBERG	01.T2300.18019511	T23 24377491 D.180x195x11,4/12,5	180.00	195.00	11.40	12.50	Pu/pom	10.00
 GUARNITEC	01.TTI00.194110	TTI 185-210/LAI D.185x210x20	185.00	210.00	20.00	0.00	Pu/pom	145.20
 GUARNITEC	01.TTI00.194130	TTI 185-195/LAI D.185x195x12/13	185.00	195.00	12.00	13.00	Pu/pom	18.56
 KASTAŞ	01.K3200.19021015	K32-190 PU D.190x210x15/16	190.00	210.00	15.00	16.00	Pu/pom	10.00
 KASTAŞ	01.K32PU.195215	K32-PU 195 D.195x215x15/16	195.00	215.00	15.00	16.00	Pu/pom	98.16
 KASTAŞ	01.K32PU.210235	K32-PU 210 D.210x235x18,2/19,2	210.00	235.00	18.20	19.20	Pu/pom	163.80
 GUARNITEC	01.TTI00.195530	TTI 215-225/LAI D.215x225x12/13	215.00	225.00	12.00	13.00	Pu/pom	18.56
 GUARNITEC	01.TTI00.195510	TTI 220-235LAI D.220x235x14,6/16	220.00	235.00	14.60	16.00	Pu/pom	86.70

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K3200.22023514	K32-220 PU D.220x235x14,6/15,6	220.00	235.00	14.60	15.60	Pu/pom	10.00
 GUARNITEK	01.TTI00.196310	TTI 245-270LAI D.245x270x19/20	245.00	270.00	19.00	20.00	Pu/pom	73.49
 KASTAS	01.K32PU.260280	K32-PU 260 D.260x280x14,6/15,6	260.00	280.00	14.60	15.60	Pu/pom	127.40
 FREUDENBERG	01.T2300.26028016	T23 24377505 D.260x280x16,6/18	260.00	280.00	16.60	18.00	Pu/pom	10.00
 FREUDENBERG	01.T2300.26529018	T23 24377506 D.265x290x18,2/20	265.00	290.00	18.20	20.00	Pu/pom	10.00
 GUARNITEK	01.TTI00.196710	TTI 270-300/LAI D.270x300x18/19	270.00	300.00	18.00	19.00	Pu/pom	83.54
 KASTAS	01.K32PU.275295	K32-PU 275 D.275x295x11/12	275.00	295.00	11.00	12.00	Pu/pom	93.11
 FREUDENBERG	01.T2300.27530018	T23 24377507 D.275x300x18,2/20	275.00	300.00	18.20	20.00	Pu/pom	10.00
 KASTAS	01.K3200.28531019	K32-285 PU D.285x310x19/20	285.00	310.00	19.00	20.00	Pu/pom	225.49
 FREUDENBERG	01.T2300.29031518	T23 24377508 D.290x315x18,2/20	290.00	315.00	18.20	20.00	Pu/pom	10.00
 GUARNITEK	01.TTI00.196920	TTI 290-315LAI D.290x315x18,2/20	290.00	315.00	18.20	20.00	Pu/pom	2215.00
 GUARNITEK	01.TTI00.197000	TTI 305-330LAI D.305x330x19/20	305.00	330.00	19.00	20.00	Pu/pom	73.49
 KASTAS	01.K3200.35038022	K32-350 PU D.350x380x22,5/23,5	350.00	380.00	22.50	23.50	Pu/pom	10.00
 KASTAS	01.K3200.38040014	K32-380 PU D.380x400x14,6/15,6	380.00	400.00	14.60	15.60	Pu/pom	10.00



La **guarnizione stelo TTI/L/AI** è una guarnizione per stelo a **semplice effetto**, presenta un **profilo con il labbro interno più corto di quello esterno** e un **anello in resina acetlica**.

La funzione del **labbro di tenuta** secondario (L) è quella di migliorare l'azione di tenuta ed evitare intrusioni di particelle che possano danneggiarla.

Mentre l'**anello anti-estrusione** viene utilizzato ove le condizioni di esercizio sono particolarmente gravose in particolare in presenza di alta pressione, elevato fattore di estrusione e di ampi giochi di

accoppiamento meccanico.

CARATTERISTICHE GENERALI

- Facilità di montaggio
- Elevata resistenza all'abrasione
- Elevata resistenza all'estrusione
- Basso valore di deformazione

APPLICAZIONI

- Macchine da cantiere
- carrelli elevatori
- macchine per lo stampaggio a iniezione
- macchine agricole
- sollevatori e cilindri standard