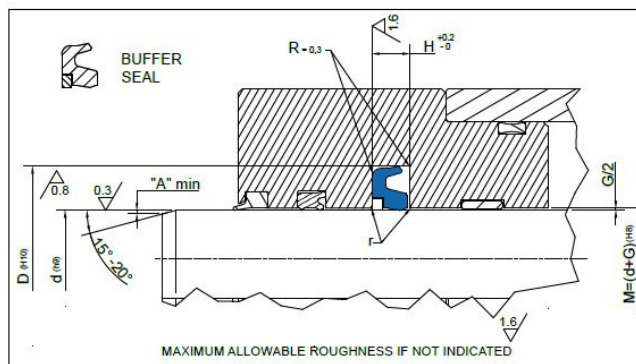
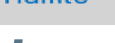




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu/pom	0,5	-30 +100	35

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
HERCULES SEALING PRODUCTS	01.DYR00.031046	DYR28-1.25-12 D.031,75x046,03x3,18/3,56	31.75	46.03	3.18	3.56	Pu/pom	10.00
KASTAS	01.K2900.0320424	K29-032 PU D.032x042,7x3,9/4,2	32.00	42.70	3.90	4.20	Pu/pom	2.05
KASTAS	01.K2900.0350454	K29-035 PU D.035x045,7x3,9/4,2	35.00	45.70	3.90	4.20	Pu/pom	2.14
KASTAS	01.K2900.0360464	K29-036 PU D.036x046,7x3,8/4,2	36.00	46.70	3.80	4.20	Pu/pom	2.10
KASTAS	01.K29PU.038048	K29-PU -038 D.038x048,7x3,9/4,2	38.00	48.70	3.90	4.20	Pu/pom	2.40
HERCULES SEALING PRODUCTS	01.DYR00.038052	DYR28-1.50-12 D.038,10x052,38x3,18/3,56	38.10	52.38	3.18	3.56	Pu/pom	2.30
KASTAS	01.K2900.0400504	K29-040/1 PU D.040x050,7x3,9/4,2	40.00	50.70	3.90	4.20	Pu/pom	2.36
NET SEALS Xpress	01.RS02C.0400556VIT	RS02C S920/S300 VITON/PTFE D.040x055,1x6,3	40.00	55.10	6.30	6.30	Viton/ptfe	10.09
FREUDENBERG	01.SYPRIM.040055	SYPRIM 24360070 D.040x055,1x5,9/6,3	40.00	55.10	5.90	6.30	Pu/pom	0.00
GUARNITEC	01.BUF00.040000	BUF 040 D.040x055,50x5,8/6,3	40.00	55.50	5.80	6.30	Pu/pom	61.00
AS	01.ARA00.0400556	ARA 40 55.1 6.3 D.040x055,1x5,8/6,3	40.00	55.10	5.80	6.30	Pu/pom	0.00
KASTAS	01.K29PU.040055	K29-PU -040 D.040x055,5x6/6,3	40.00	55.50	6.00	6.30	Pu/pom	5.37
HERCULES SEALING PRODUCTS	01.DYR00.044058	DYR28-1.75-12 D.044,45x058,9x3,18/3,56	44.45	58.90	3.18	3.56	Pu/pom	2.60
ARTIC SEALS	01.RBR00.045060	RBR 045 D.045x060,5x6,3	45.00	60.50	5.90	6.30	Pu/pom	7.40
Hallite	01.653M0.045056	653/M 4575510 D.045x056x4,2	45.00	56.00	4.00	4.20	Pu/pom	10.00
GUARNITEC	01.BUF00.045000	BUF 045 D.045x060,50x5,8/6,3	45.00	60.50	5.80	6.30	Pu/pom	6.26
AS	01.ARA00.0450606	ARA 45 60.1 6.3 D.045x060,1x5,8/6,3	45.00	60.10	5.80	6.30	Pu/pom	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K29PU.045060	K29-PU -045 D.045x060,5x6/6,3	45.00	60.50	6.00	6.30	Pu/pom	5.97
 KASTAS	01.K2900.0450554	K29-045/1 PU D.045x055,7x3,9/4,2	45.00	55.70	3.90	4.20	Pu/pom	2.80
 KASTAS	01.K2900.0480636	K29-048 PU D.048x063,5x6/6,3	48.00	63.50	6.00	6.30	Pu/pom	6.35
 AS	01.SMBUF00.0500656	SM 24341750 D.050x065,1x5,9/7,55	50.00	65.10	5.90	7.55	Pu/pom	7.19
 AS	01.ARA00.0500656	ARA 50 65.1 6.3 D.050x065,1x5,8/6,3	50.00	65.10	5.80	6.30	Pu/pom	0.00
 GUARNITEK	01.BUF00.050000	BUF 050 D.050x065,50x5,8/6,3	50.00	65.50	5.80	6.30	Pu/pom	7.20
 KASTAS	01.K2900.0500604	K29-050/1 PU D.050x060,7x3,9/4,2	50.00	60.70	3.90	4.20	Pu/pom	10.00
 ARTIC SEALS	01.RBR00.050065	RBR 050 D.050x065,5x6,3	50.00	65.50	5.90	6.30	Pu/pom	10.00
 Hallite	01.653M0.4403210	653/M 4403210 BUF D.050x065,5x6,3	50.00	65.50	5.80	6.30	Pu/pom	10.00
 KASTAS	01.K29PU.050065	K29-PU -050 D.050x065,5x6/6,3	50.00	65.50	6.00	6.30	Pu/pom	6.58
 HERCULES SEALING PRODUCTS	01.DYR00.050065	DYR28-2.00-12 D.050,80x065,20x3,18/3,56	50.80	65.20	3.18	3.56	Pu/pom	3.54
 KASTAS	01.K29PU.055070	K29-PU -055 D.055x070,5x6/6,3	55.00	70.50	6.00	6.30	Pu/pom	7.12
 ARTIC SEALS	01.RBR00.055070	RBR 055 D.055x070,5x6,3	55.00	70.50	5.90	6.30	Pu/pom	9.24
 KASTAS	01.K2900.0550706	K29-055/1 PU D.055x070,1x5,8/6,3	55.00	70.10	5.80	6.30	Pu/pom	7.02
 KASTAS	01.K29PU.056071	K29-PU -056 D.056x071,5x6/6,3	56.00	71.50	6.00	6.30	Pu/pom	7.54
 ARTIC SEALS	01.RBR00.056071	RBR 056 D.056x071,5x5,9/6,3	56.00	71.50	5.90	6.30	Pu/pom	10.00
 AS	01.ARA00.0560716	ARA 56 71.1 6.3 D.056x071,1x5,8/6,3	56.00	71.10	5.80	6.30	Pu/pom	0.00
 HERCULES SEALING PRODUCTS	01.DYR00.057074	DYR34-2.25-22 D.057,15x074,40x4,76/5,94	57.15	74.40	4.76	5.94	Pu/pom	8.80
 GUARNITEK	01.BUF00.060000	BUF 060 D.060x075,50x5,8/6,3	60.00	75.50	5.80	6.30	Pu/pom	8.17
 AS	01.SMBUF00.0600756	SM 24352073 D.060x075,1x5,9/6,3	60.00	75.10	5.90	6.30	Pu/pom	0.00
 AS	01.ARA00.0600756	ARA 60 75.1 6.3 D.060x075,1x5,8/6,3	60.00	75.10	5.80	6.30	Pu/pom	0.00
 KASTAS	01.K2900.0600756	K29-060/1 PU D.060x075,1x6/6,3	60.00	75.10	6.00	6.30	Pu/pom	7.10
 ARTIC SEALS	01.RBR00.060075	RBR 060 D.060x075,5x6,3	60.00	75.50	5.90	6.30	Pu/pom	9.84
 KASTAS	01.K29PU.060075	K29-PU -060 D.060x075,5x6/6,3	60.00	75.50	6.00	6.30	Pu/pom	7.50
 KASTAS	01.K2900.06007561	K29-060/2 PU D.060,35x075,45x6/6,3	60.35	75.45	6.00	6.30	Pu/pom	10.00
 GUARNITEK	01.BUF00.063000	BUF 063 D.063x078,50x5,8/6,3	63.00	78.50	5.80	6.30	Pu/pom	10.00
 ARTIC SEALS	01.RBR00.063078	RBR 063 D.063x078,5x5,9/6,3	63.00	78.10	5.90	6.30	Pu/pom	10.00
 KASTAS	01.K29PU.063078	K29-PU -063 D.063x078,5x6/6,3	63.00	78.50	6.00	6.30	Pu/pom	8.18
 AS	01.ARA00.0630786	ARA 63 78.1 6.3 D.063x078,1x5,8/6,3	63.00	78.10	5.80	6.30	Pu/pom	0.00
 AS	01.SMBUF00.0630786	SM 24356949 D.063x078,1x5,9/7,55	63.00	78.10	5.90	7.55	Pu/pom	0.00
 HERCULES SEALING PRODUCTS	01.DYR00.063079	DYR-25003 D.063,5x079,15x5,97/6,27	63.50	79.15	5.97	6.27	Pu/pom	10.00
 HERCULES SEALING PRODUCTS	01.DYR00.063080	DYR34-2.50-22BU D.063,5x080,7x4,76/5,94	63.50	80.70	4.76	5.94	Pu/pom	9.40
 ARTIC SEALS	01.RBR00.065080	RBR 065 D.065x080,5x5,9/6,3	65.00	80.50	5.90	6.30	Pu/pom	10.50

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
 KASTAŞ	01.K29PU.065080	K29-PU -065 D.065x080,5x6/6,3	65.00	80.50	6.00	6.30	Pu/pom	8.46	
 Hallite	01.653M0.4742110	653/M 4742110 BUF D.065x080,5x6,3	65.00	80.50	5.80	6.30	Pu/pom	10.00	
 ARTIC SEALS	01.RBR00.070085	RBR 070 D.070x085,5x5,9/6,3	70.00	85.10	5.90	6.30	Pu/pom	10.00	
 KASTAŞ	01.K29PU.070085	K29-PU -070 D.070x085,5x6/6,3	70.00	85.50	6.00	6.30	Pu/pom	8.80	
 KASTAŞ	01.K2900.0700856	K29-070/1 PU D.070x085,1x6/6,3	70.00	85.10	6.00	6.30	Pu/pom	8.40	
 AS	01.SMBUF00.0700856	SM 24345981 D.070x085,1x5,9/7,55	70.00	85.10	5.90	7.55	Pu/pom	9.63	
 AS	01.ARA00.0700856	ARA 70 85.1 6.3 D.070x085,1x5,8/6,3	70.00	85.10	5.80	6.30	Pu/pom	0.00	
 KASTAŞ	01.K2900.0750906	K29-075/1 PU D.075x090,1x6/6,3	75.00	90.10	6.00	6.30	Pu/pom	9.10	
 ARTIC SEALS	01.RBR00.075090	RBR 075 D.075x090,5x6,3	75.00	90.50	5.90	6.30	Pu/pom	12.00	
 Hallite	01.653M0.4742410	653/M 4742410 BUF D.075x090,5x6,3	75.00	90.50	5.80	6.30	Pu/pom	10.00	
 KASTAŞ	01.K29PU.075090	K29-PU -075 D.075x090,5x6/6,3	75.00	90.50	6.00	6.30	Pu/pom	9.60	
 HERCULES SEALING PRODUCTS	01.DYR00.076092	DYR31-3.00 D.076,2x092,68x4,76/5,94	76.20	92.68	4.76	5.94	Pu/pom	11.20	
 KASTAŞ	01.K2900.0780936	K29-078 PU D.078x093,1x5,8/6,3	78.00	93.10	5.80	6.30	Pu/pom	9.60	
 AS	01.ARA00.0800956	ARA 80 95.1 6.3 D.080x095,1x5,8/6,3	80.00	95.10	5.80	6.30	Pu/pom	10.45	
 Hallite	01.653M0.080095	653/M 4742510 BUF D.080x095,5x6,3	80.00	95.50	5.80	6.30	Pu/pom	10.00	
 ARTIC SEALS	01.RBR00.080095	RBR 080 D.080x095,5x6,3	80.00	95.50	5.90	6.30	Pu/pom	13.21	
 KASTAŞ	01.K29PU.080095	K29-PU -080 D.080x095,5x6/6,3	80.00	95.50	6.00	6.30	Pu/pom	10.30	
 Hallite	01.653M0.4742610	653/M 4742610 BUF D.085x100,5x6,3	85.00	100.50	5.80	6.30	Pu/pom	14.44	
 ARTIC SEALS	01.RBR00.085100	RBR 085 D.085x100,5x6,3	85.00	100.50	5.90	6.30	Pu/pom	13.70	
 KASTAŞ	01.K29PU.085100	K29-PU -085 D.085x100,5x6/6,3	85.00	100.50	6.00	6.30	Pu/pom	10.56	
 HERCULES SEALING PRODUCTS	01.DYR00.088104	DYR-35003 D.088,9x104,5x5,97/6,27	88.90	104.50	5.97	6.27	Pu/pom	10.00	
 Hallite	01.653M0.4523710	653/M 4523710 BUF D.090x105,5x6,3	90.00	105.50	5.80	6.30	Pu/pom	10.00	
 AS	01.ARA00.0901056	ARA 90 105.1 6.3 D.090x105,1x5,8/6,3	90.00	105.10	5.80	6.30	Pu/pom	0.00	
 ARTIC SEALS	01.RBR00.090105	RBR 090 D.090x105,5x6,3	90.00	105.50	5.90	6.30	Pu/pom	14.75	
 KASTAŞ	01.K29PU.090105	K29-PU -090 D.090x105,5x6/6,3	90.00	105.50	6.00	6.30	Pu/pom	11.00	
 ARTIC SEALS	01.RBR00.095110	RBR 095 D.095x110,5x6,3	95.00	110.50	5.90	6.30	Pu/pom	14.82	
 KASTAŞ	01.K29PU.095110	K29-PU -095 D.095x110,5x6/6,3	95.00	110.50	6.00	6.30	Pu/pom	12.00	
 KASTAŞ	01.K29PU.100115	K29-PU -100 D.100x115,5x6/6,3	100.00	115.50	6.00	6.30	Pu/pom	12.50	
 AS	01.ARA00.1001156	ARA 100 115.1 6.3 D.100x115,1x5,8/6,3	100.00	115.10	5.80	6.30	Pu/pom	0.00	
 ARTIC SEALS	01.RBR00.100115	RBR 100 D.100x115,5x6,3	100.00	115.50	5.90	6.30	Pu/pom	17.15	
 Hallite	01.653M0.4742910	653/M 4742910 BUF D.100x115,5x6,3	100.00	115.50	5.80	6.30	Pu/pom	10.00	

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
	01.RBR00.105120	RBR 105 D.105x120,5x6,3	105.00	120.50	5.90	6.30	Pu/pom	16.48
	01.K29PU.105120	K29-PU -105 D.105x120,5x6/6,3	105.00	120.50	6.00	6.30	Pu/pom	13.00
	01.K29PU.110125	K29-PU -110 D.110x125,5x6/6,3	110.00	125.50	6.00	6.30	Pu/pom	13.92
	01.RBR00.110125	RBR 110 D.110x125,5x6,3	110.00	125.50	5.90	6.30	Pu/pom	10.00
	01.K29PU.115130	K29-PU -115 D.115x130,5x6/6,3	115.00	130.50	6.00	6.30	Pu/pom	13.97
	01.RBR00.115130	RBR 115 D.115x130,5x6,3	115.00	130.50	5.90	6.30	Pu/pom	10.00
	01.K29PU.120135	K29-PU -120 D.120x135,5x6/6,3	120.00	135.50	6.00	6.30	Pu/pom	14.50
	01.RBR00.120135	RBR 120 D.120x135,5x6,3	120.00	135.50	5.90	6.30	Pu/pom	10.00
	01.RBR00.125140	RBR 125 D.125x140,5x6,3	125.00	140.50	5.90	6.30	Pu/pom	10.00
	01.K29PU.125140	K29-PU -125 D.125x140,5x6/6,3	125.00	140.50	6.00	6.30	Pu/pom	15.28
	01.RBR00.130145	RBR 130 D.130x145,5x6,3	130.00	145.50	5.90	6.30	Pu/pom	10.00
	01.K29PU.130145	K29-PU -130 D.130x145,5x6/6,3	130.00	145.50	6.00	6.30	Pu/pom	16.60
	01.K29PU.140155	K29-PU -140 D.140x155,5x6/6,3	140.00	155.50	6.00	6.30	Pu/pom	17.28
	01.RBR00.150165	RBR 150 D.150x165,5x6,3	150.00	165.50	5.90	6.30	Pu/pom	10.00
	01.K29PU.150165	K29-PU -150 D.150x165,5x6/6,3	150.00	165.50	6.00	6.30	Pu/pom	18.30
	01.10IBF.170000	10IBF 170 D.170x185,5x6,3	170.00	185.50	5.80	6.30	Pu/pom	10.00
	01.RBR00.170185	RBR 170 D.170x185,5x6,3	170.00	185.50	5.90	6.30	Pu/pom	27.77
	01.10IBF.180000	10IBF 180 D.180x195,5x5,8/6,3	180.00	195.50	5.80	6.30	Pu/pom	23.40
	01.RBR00.180195	RBR 180 D.180x195,5x5,9/6,3	180.00	195.50	5.90	6.30	Pu/pom	27.30
	01.MYR00.190205	MYR D.190x205,5x5,9/6,3	190.00	205.50	5.90	6.30	Pu/pom	10.00
	01.10IBF.200000	10IBF 200 D.200x220,5x7,7/8,1	200.00	220.50	7.70	8.10	Pu/pom	51.82



La **guarnizione stelo BUF** è composta da due elementi a labbro, con anello anti-estrusione singolo effetto [PU+POM](#).

Questa tenuta combina il profilo di una **guarnizione a labbro in poliuretano** e le **dimensioni di cava tipiche di una guarnizione in P.T.F.E.** come i GIR.

In alcuni casi viene applicata con un'altra tenuta stelo tipo [TTI](#) o [GIR](#).

CARATTERISTICHE GENERALI:

- Facilità di montaggio

- Elevata resistenza all'abrasione
- Elevata resistenza all'estrusione
- Basso valore di deformazione
- Ingombro ridotto

APPLICAZIONI:

- Macchine movimento terra
- Macchine agricole

- Veicoli industriali
- Cilindri standard
- Gru