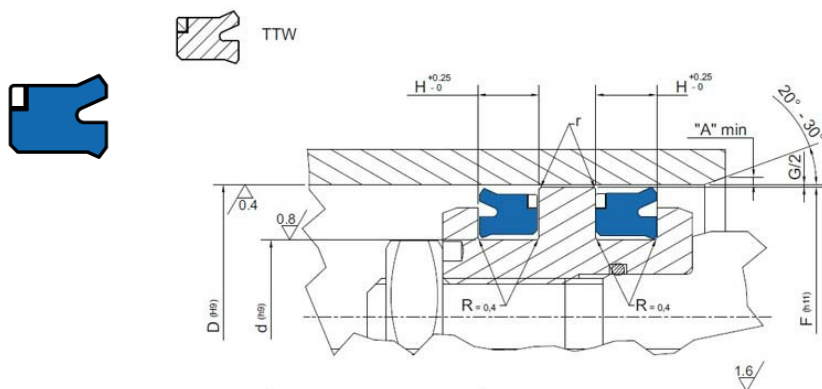




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Pu/pom	0,5	-35 +100	40

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
KASTAS	01.K4000.0140086	K40-014 PU D.014x008x6	8.00	14.00	6.00	0.00	Pu/pom	0.65
FREUDENBERG	01.NA250.03202010	NA 250 4429 D.032x020x10	20.00	32.00	10.00	0.00	Nbr	10.00
AS	01.KDA00.0350259	KDA 35 25 8 D.035x025x9	25.00	35.00	8.00	9.00	Pu/pom	0.00
FREUDENBERG	01.NA250.03502210	NA 250 18426 D.035x022x10	22.00	35.00	10.00	0.00	Nbr	10.00
KASTAS	01.K4000.0360276	K40-036 PU D.036x027x6	27.00	36.00	6.00	0.00	Pu/pom	10.00
FREUDENBERG	01.NA250.03802510	NA 250 18429 D.038x025x10	25.00	38.00	10.00	0.00	Nbr	10.00
AS	01.KDA00.040025	KDA 40 25 9 D.040x025x9/9,5	25.00	40.00	9.00	9.50	Pu/pom	7.57
ARTIC SEAL	01.PAE00.040025	PAE 40-25 D.040x025x9,3	25.00	40.00	9.30	0.00	Pu/pom	7.30
FREUDENBERG	01.T1800.0400259	T18 24245876 D.040x025x9,3/10	25.00	40.00	9.30	10.00	Pu/pom	10.00
FREUDENBERG	01.NA250.04002510	NA 250 18432 D.040x025x10	25.00	40.00	10.00	0.00	Nbr	10.00
KASTAS	01.K40PU.040025	K40-PU-040 D.040x025x10,5/11	25.00	40.00	11.00	0.00	Pu/pom	8.00
FREUDENBERG	01.T1800.040025	T18 24245851 D.040x025x9,3/9,5	25.00	40.00	9.50	0.00	Pu/pom	10.00
FREUDENBERG	01.NA250.04203010	NA 250 18434 D.042x030x10	30.00	42.00	10.00	0.00	Nbr	10.00
FREUDENBERG	01.NA250.04202210	NA 250 32166 D.042x022x10	22.00	42.00	10.00	0.00	Nbr	10.00
KASTAS	01.K40PU.0450309	K40-PU-045/1 D.045x030x9,5	30.00	45.00	9.50	0.00	Pu/pom	8.15
AS	01.KDA00.045035	KDA 45 35 9 D.045x035x9/9,5	35.00	45.00	9.00	9.50	Pu/pom	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T1800.0450309	T18 24245877 D.045x030x9,3/10	30.00	45.00	9.30	10.00	Pu/pom	10.00
	01.KDA00.0450309	KDA 45 30 9 D.045x030x9,5	30.00	45.00	9.00	9.50	Pu/pom	0.00
	01.PAE00.045030	PAE 45-30 D.045x030x9,3	30.00	45.00	9.30	0.00	Pu/pom	8.40
 FREUDENBERG	01.NA250.04503010	NA 250 18436 D.045x030x10	30.00	45.00	10.00	0.00	Nbr	10.00
	01.KDA00.0450356	KDA 45 35 6 D.045x035x6,3	35.00	45.00	6.00	6.30	Pu/pom	0.00
	01.K4000.04503011	K40-045 PU D.045x030x11	30.00	45.00	11.00	0.00	Pu/pom	10.00
	01.KDA00.0480406	KDA 48 40 5.8 D.048x040x6,3	40.00	48.00	5.80	6.30	Pu/pom	0.00
	01.KDA00.0500359	KDA 050-35 D.050x035x9	35.00	50.00	9.00	0.00	Pu/pom	10.00
	01.K4000.05003511	K40-050 PU D.050x035x10/11	35.00	50.00	11.00	0.00	Pu/pom	10.70
 FREUDENBERG	01.T1800.05003591	T18 24245853 D.050x035x9,3/9,5	35.00	50.00	9.30	9.50	Pu/pom	10.00
 FREUDENBERG	01.T1800.0500359	T18 24245878 D.050x035x9,3/10	35.00	50.00	9.30	10.00	Pu/pom	10.00
	01.PAE00.050035	PAE 50-35 D.050x035x9,3	35.00	50.00	9.30	0.00	Pu/pom	9.67
 FREUDENBERG	01.NA250.05003012	NA 250 18443 D.050x030x12	30.00	50.00	12.00	0.00	Nbr	10.00
	01.TTW00.050000	TTW 050 D.050x035x9,50	35.00	50.00	9.50	0.00	Pu/pom	22.05
 FREUDENBERG	01.NA250.05003510	NA 250 18442 D.050x035x10	35.00	50.00	10.00	0.00	Nbr	10.00
	01.K40PU.050035	K40-PU-050/1 D.050x035x9,5	35.00	50.00	9.50	0.00	Pu/pom	9.20
	01.KDA00.0500409	KDA 50 40 9 D.050x040x9,5	40.00	50.00	9.00	9.50	Pu/pom	0.00
	01.KDA00.0550456	KDA 55 45 6 D.055x045x6,3	45.00	55.00	6.00	6.30	Pu/pom	0.00
	01.K4000.05504011	K40-055 PU D.055x040x11	40.00	55.00	11.00	0.00	Pu/pom	11.90
 FREUDENBERG	01.T1800.0550409	T18 24245854 D.055x040x9,3/9,5	40.00	55.00	9.30	9.50	Pu/pom	11.10
 FREUDENBERG	01.T1800.05504091	T18 24245879 D.055x040x9,3/10	40.00	55.00	9.30	10.00	Pu/pom	11.85
	01.PAE00.055040	PAE 55-40 D.055x040x9,3	40.00	55.00	9.30	0.00	Pu/pom	10.00
 FREUDENBERG	01.NA250.05504010	NA 250 18446 D.055x040x10	40.00	55.00	10.00	0.00	Nbr	10.00
	01.KDA00.0550409	KDA 55 40 9 D.055x040x9,5	40.00	55.00	9.00	9.50	Pu/pom	0.00
	01.K40PU.055040	K40-PU-055/1 D.055x040x9,5	40.00	55.00	9.50	0.00	Pu/pom	9.95
	01.PAE00.060045	PAE 60-45 D.060x045x9,3	45.00	60.00	9.30	0.00	Pu/pom	11.84
	01.K4000.06004511	K40-060 PU D.060x045x11	45.00	60.00	11.00	0.00	Pu/pom	13.40
	01.KDA00.06004510	KDA 60 45 9 D.060x045x10	45.00	60.00	9.00	10.00	Pu/pom	11.70
 FREUDENBERG	01.NA250.06004510	NA 250 18449 D.060x045x10	45.00	60.00	10.00	0.00	Nbr	10.00
 FREUDENBERG	01.T1800.06004591	T18 24245880 D.060x045x9,3/10	45.00	60.00	9.30	10.00	Pu/pom	12.10
 FREUDENBERG	01.NA250.06004012	NA 250 18450 D.060x040x12	40.00	60.00	12.00	0.00	Nbr	10.00
	01.TTW00.060000	TTW 060 D.060x045x9,50	45.00	60.00	9.50	0.00	Pu/pom	10.90

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T1800.0600459	T18 24245855 D.060x045x9,3/9,5	45.00	60.00	9.30	9.50	Pu/pom	10.00
 KASTAS	01.K4000.0600459	K40-060/1 PU D.060x045x8,5/9,5	45.00	60.00	8.50	9.50	Pu/pom	11.39
 AS	01.KDA00.06004014	KDA 60 40 14 D.060x040x14,5	40.00	60.00	14.00	14.50	Pu/pom	0.00
 GUARNITEC	01.TTW00.063000	TTW 063 D.063x048x9,50	48.00	63.00	9.50	0.00	Pu/pom	22.05
 ARTIC SEALS	01.PAE00.063048	PAE 63-48 D.063x048x9,3	48.00	63.00	9.30	0.00	Pu/pom	12.40
 KASTAS	01.K40PU.063048	K40-PU-063 D.063x048x10	48.00	63.00	10.00	0.00	Pu/pom	12.90
 FREUDENBERG	01.T1800.0630489	T18 24245856 D.063x048x9,3/9,5	48.00	63.00	9.30	9.50	Pu/pom	10.00
 FREUDENBERG	01.NA250.06304512	NA 250 18451 D.063x045x12	45.00	63.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K4000.06305010	K40-063/1 PU D.063x050x10	50.00	63.00	10.00	0.00	Pu/pom	10.00
 NET SEALS DISTRIBUTION	01.10RSE.063048	10RSE 6348/AE D.063x048x9,5	48.00	63.00	9.50	0.00	Pu/pom	10.00
 AS	01.KDA00.0630489	KDA 63 48 9 D.063x048x9,5	48.00	63.00	9.00	9.50	Pu/pom	0.00
 FREUDENBERG	01.T1800.06304891	T18 24245881 D.063x048x9,3/10	48.00	63.00	9.30	10.00	Pu/pom	10.00
 KASTAS	01.K4000.0630489	K40-063/2 PU D.063x048x9,5	48.00	63.00	9.50	0.00	Pu/pom	11.90
 KASTAS	01.K4000.063050104	K40-063/3 PU D.063,5x050,8x10,49	50.80	63.50	10.49	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.06505091	T18 24245882 D.065x050x9,3/10	50.00	65.00	9.30	10.00	Pu/pom	10.00
 GUARNITEC	01.TTW00.065000	TTW 065 D.065x050x9,50	50.00	65.00	9.50	0.00	Pu/pom	22.05
 FREUDENBERG	01.T1800.0650509	T18 24245857 D.065x050x9,3/9,5	50.00	65.00	9.30	9.50	Pu/pom	13.30
 AS	01.KDA00.0650509	KDA 65 50 9 D.065x050x9,5	50.00	65.00	9.00	9.50	Pu/pom	13.00
 FREUDENBERG	01.NA250.06504512	NA 250 18453 D.065x045x12	45.00	65.00	12.00	0.00	Nbr	10.00
 ARTIC SEALS	01.PAE00.065050	PAE 65-50 D.065x050x9,3	50.00	65.00	9.30	0.00	Pu/pom	12.72
 KASTAS	01.K4000.06505011	K40-065 PU D.065x050x11	50.00	65.00	11.00	0.00	Pu/pom	14.33
 FREUDENBERG	01.NA250.06505010	NA 250 18452 D.065x050x10	50.00	65.00	10.00	0.00	Nbr	10.00
 KASTAS	01.K4000.07005016	K40-070/3 PU D.070x050x16,5	50.00	70.00	16.50	0.00	Pu/pom	10.00
 GUARNITEC	01.TTW00.070000	TTW 070 D.070x050x12,50	50.00	70.00	12.50	0.00	Pu/pom	38.68
 FREUDENBERG	01.NA250.07005012	NA 250 18457 D.070x050x12	50.00	70.00	12.00	0.00	Nbr	10.00
 FREUDENBERG	01.T1800.070055	T18 24298857 D.070x055x9,3/9,5	55.00	70.00	9.30	0.00	Pu/pom	14.40
 KASTAS	01.K40PU.07005510	K40-PU-070/2 D.070x055x9/10	55.00	70.00	9.00	0.00	Pu/pom	14.20
 FREUDENBERG	01.T1800.070050	T18 24245883 D.070x050x12,2/13	50.00	70.00	12.20	13.00	Pu/pom	10.00
 AS	01.KDA00.070055	KDA 70 55 9 D.070x055x9	55.00	70.00	9.00	0.00	Pu/pom	14.02
 ARTIC SEALS	01.PAE00.070050	PAE 70-50 D.070x050x12,2/12,5	50.00	70.00	12.20	0.00	Pu/pom	22.88
 AS	01.KDA00.070050	KDA 70 50 12 D.070x050x12/13	50.00	70.00	12.00	13.00	Pu/pom	24.00
 KASTAS	01.K40PU.070050	K40-PU-070 D.070x050x13	50.00	70.00	13.00	0.00	Pu/pom	23.30

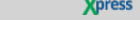
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.NA250.07005512	NA 250 18456 D.070x055x12	55.00	70.00	12.00	0.00	Nbr	10.00
 FREUDENBERG	01.T1800.07005012	T18 24245858 D.070x050x12,2/12,5	50.00	70.00	12.20	12.50	Pu/pom	10.00
	01.KDA00.075055	KDA 75 55 12 D.075x055x12/12,5	55.00	75.00	12.00	0.00	Pu/pom	10.00
 KASTAS	01.K4000.07505513	K40-075 PU D.075x055x13	55.00	75.00	13.00	0.00	Pu/pom	25.50
 FREUDENBERG	01.T1800.075055	T18 24338114 D.075x055x12,2/12,5	55.00	75.00	12.20	0.00	Pu/pom	26.40
	01.PAE00.075055	PAE 75-55 D.075x055x12,2	55.00	75.00	12.20	0.00	Pu/pom	10.00
 KASTAS	01.K40PU080060	K40-PU-080/1 D.080x060x12,5	60.00	80.00	12.50	0.00	Pu/pom	25.70
 FREUDENBERG	01.T1800.08060	T18 24245884 D.080x060x12,2/13	60.00	80.00	12.20	0.00	Pu/pom	10.00
	01.KDA00.08006014	KDA 80 60 14 D.080x060x14,5	60.00	80.00	14.00	14.50	Pu/pom	0.00
	01.KDA00.08006012	KDA 80 60 12 D.080x060x12,5	60.00	80.00	12.00	12.50	Pu/pom	0.00
 KASTAS	01.K4000.08006013	K40-080 PU D.080x060x13	60.00	80.00	13.00	0.00	Pu/pom	10.00
	01.KDA00.0800659	KDA 80 65 9 D.080x065x9/9,5	65.00	80.00	9.00	9.50	Pu/pom	16.60
	01.KDA00.0800659	KDA 080-65 D.080x065x9	65.00	80.00	9.00	0.00	Pu/pom	10.00
 GUARNITEC	01.TTW00.080102	TTW 080/2 D.080x065x9,50	65.00	80.00	9.50	0.00	Pu/pom	16.32
 FREUDENBERG	01.NA250.08006512	NA 250 18465 D.080x065x12	65.00	80.00	12.00	0.00	Nbr	10.00
	01.10RSE.080065AE	10RSE 8065/AE D.080x065x9/9,5	65.00	80.00	9.00	0.00	Pu/pom	10.00
 GUARNITEC	01.TTW00.080100	TTW 080/1 D.080x060x13	60.00	80.00	13.00	0.00	Pu/pom	25.80
 FREUDENBERG	01.T1800.08065	T18 24290783 D.080x065x9,3/9,5	65.00	80.00	9.30	0.00	Pu/pom	16.95
	01.PAE00.080060	PAE 80-60 D.080x060x12,2	60.00	80.00	12.20	0.00	Pu/pom	26.80
 FREUDENBERG	01.NA250.08006012	NA 250 18466 D.080x060x12	60.00	80.00	12.00	0.00	Nbr	10.00
 FREUDENBERG	01.T1800.080060	T18 24245859 D.080x060x12,2/12,5	60.00	80.00	12.20	0.00	Pu/pom	28.90
 FREUDENBERG	01.NA250.08206512	NA 250 18467 D.082x065x12	65.00	82.00	12.00	0.00	Nbr	10.00
	01.KDA00.085069	KDA 85 69.9 5.8 D.085x069,90x5,8/6,3	69.90	85.00	6.30	0.00	Pu/pom	10.70
	01.PAE00.085070	PAE 85-70 D.085x070x9,3	70.00	85.00	9.30	0.00	Pu/pom	17.57
 FREUDENBERG	01.T1800.070085	T18 24315436 D.085x070x9,3/9,5	70.00	85.00	9.30	0.00	Pu/pom	18.04
	01.KDA00.085909	KDA 085-70 D.085x070x9	70.00	85.00	9.00	0.00	Pu/pom	10.00
	01.KDA00.0850709	KDA 85 70 9 D.085x070x9,5	70.00	85.00	9.00	9.50	Pu/pom	0.00
 KASTAS	01.K4000.0850709	K40-085 PU D.085x070x9,3	70.00	85.00	9.30	0.00	Pu/pom	16.60
	01.KDA00.0907012	KDA 090-70 D.090x070x12	70.00	90.00	12.00	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.090070	T18 24245860 D.090x070x12,2/12,5	70.00	90.00	12.20	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.090075	T18 24298858 D.090x075x9,3/9,5	75.00	90.00	9.30	0.00	Pu/pom	18.87
 GUARNITEC	01.TTW00.090001	TTW 090/1 D.090x070x13	70.00	90.00	13.00	0.00	Pu/pom	40.22

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.KDA00.090759	KDA 90 75 9 D.090x075x9	75.00	90.00	9.00	0.00	Pu/pom	18.97
	01.T1800.245885	T18 24245885 D.090x070x12/13	70.00	90.00	12.20	0.00	Pu/pom	32.80
	01.K40PU090070	K40-PU-090 D.090x070x13	70.00	90.00	13.00	0.00	Pu/pom	31.20
	01.NA250.09007512	NA 250 18475 D.090x075x12	75.00	90.00	12.00	0.00	Nbr	10.00
	01.KDA00.09007012	KDA 90 70 12 D.090x070x12,5	70.00	90.00	12.00	12.50	Pu/pom	0.00
	01.PAE00.090070	PAE 90-70 D.090x070x12,2	70.00	90.00	12.20	0.00	Pu/pom	10.00
	01.TTW00.090000	TTW 090 D.090x070x12,50	70.00	90.00	12.50	0.00	Pu/pom	38.68
	01.T1800.095080	T18 49323370 D.095x080x9,3/9,5	80.00	95.00	9.30	9.50	Pu/pom	0.00
	01.NA250.09507512	NA 250 18478 D.095x075x12	75.00	95.00	12.00	0.00	Nbr	10.00
	01.T1800.269439	T18 24269439 D.100x085x9,3/9,5	85.00	100.00	9.30	0.00	Pu/pom	21.40
	01.10RSE.100080	10RSE 10080/AE D.100x080x12,5	80.00	100.00	12.50	0.00	Pu/pom	37.11
	01.PAE00.100080	PAE 100-80 D.100x080x12,2/12,5	80.00	100.00	12.20	0.00	Pu/pom	34.57
	01.NA250.10008015	NA 250 18479 D.100x080x15	80.00	100.00	15.00	0.00	Nbr	10.00
	01.TTW00.100000	TTW 100 D.100x080x12,5	80.00	100.00	12.50	0.00	Pu/pom	36.16
	01.KDA00.10008595	KDA 100 85 9 D.100x085x9/9,5	85.00	100.00	9.50	0.00	Pu/pom	20.80
	01.T1800.100080	T18 24245886 D.100x080x12,2/13	80.00	100.00	12.20	0.00	Pu/pom	36.85
	01.KDA00.10008012	KDA 100 80 12 D.100x080x12,5	80.00	100.00	12.00	12.50	Pu/pom	0.00
	01.KDA00.1008012	KDA 100-80 D.100x080x12	80.00	100.00	12.00	0.00	Pu/pom	10.00
	01.KDA00.100085	KDA 100 85 14 D.100x085x14,5	85.00	100.00	14.50	0.00	Pu/pom	31.90
	01.K4000.1000888	K40-100/1 PU D.100x088x8,5	88.00	100.00	8.50	0.00	Pu/pom	10.00
	01.T1800.10008012	T18 24245861 D.100x080x12,2/12,5	80.00	100.00	12.20	12.50	Pu/pom	10.00
	01.TTW00.100100	TTW 100/1 D.100x080x13	80.00	100.00	13.00	0.00	Pu/pom	40.22
	01.KDA00.1000846	KDA 100 84.5 5.8 D.100x084,5x6,3	84.50	100.00	5.80	6.30	Pu/pom	13.27
	01.K40PU.100080	K40-PU-100 D.100x080x12/13	80.00	100.00	12.00	0.00	Pu/pom	35.60
	01.NA250.10508515	NA 250 18484 D.105x085x15	85.00	105.00	15.00	0.00	Nbr	10.00
	01.KDA00.1058512	KDA 105 85 12 D.105x085x12,5	85.00	105.00	12.00	0.00	Pu/pom	38.00
	01.PAE00.105085	PAE 105-85 D.105x085x12,2	85.00	105.00	12.20	0.00	Pu/pom	10.00
	01.T1800.105085	T18 24345515 D.105x085x12,2/13	85.00	105.00	12.20	0.00	Pu/pom	40.40
	01.NA250.10509012	NA 250 18481 D.105x090x12	90.00	105.00	12.00	0.00	Nbr	10.00
	01.K40PU.110090	K40-PU-110 D.110x090x13	90.00	110.00	13.00	0.00	Pu/pom	39.95
	01.PAE00.110090	PAE 110-90 D.110x090x12,2/12,5	90.00	110.00	12.20	0.00	Pu/pom	10.00
	01.NA250.11008515	NA 250 17614 D.110x085x15	85.00	110.00	15.00	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.KDA00.1109012	KDA 110-90 D.110x090x12	90.00	110.00	12.00	0.00	Pu/pom	10.00
	01.T1800.11009012	T18 24245862 D.110x090x12,2/12,5	90.00	110.00	12.20	12.50	Pu/pom	10.00
	01.KDA00.11009012	KDA 110 90 12 D.110x090x12,5	90.00	110.00	12.00	12.50	Pu/pom	0.00
	01.NA250.11009015	NA 250 18486 D.110x090x15	90.00	110.00	15.00	0.00	Nbr	10.00
	01.T1800.110090121	T18 24245887 D.110x090x12,2/13	90.00	110.00	12.20	13.00	Pu/pom	10.00
	01.T1800.110095	T18 24288857 D.110x095x9,3/9,5	95.00	110.00	9.50	0.00	Pu/pom	23.80
	01.TTW00.110000	TTW 110 D.110x090x12,50	90.00	110.00	12.50	0.00	Pu/pom	38.50
	01.KDA00.110959	KDA 110 95 9 D.110x095x9/9,5	95.00	110.00	9.00	9.50	Pu/pom	10.00
	01.T1800.11409412	T18 24298411 D.114x094x12,2/13	94.00	114.00	12.20	13.00	Pu/pom	10.00
	01.T1800.115095121	T18 24245888 D.115x095x12,2/13	95.00	115.00	12.20	13.00	Pu/pom	10.00
	01.NA250.11509015	NA 250 18491 D.115x090x15	90.00	115.00	15.00	0.00	Nbr	10.00
	01.KDA00.11509512	KDA 115 95 12 D.115x095x12,5	95.00	115.00	12.00	12.50	Pu/pom	0.00
	01.T1800.11509512	T18 24245863 D.115x095x12,2/12,5	95.00	115.00	12.20	12.50	Pu/pom	10.00
	01.PAE00.115095	PAE 115-95 D.115x095x12,2	95.00	115.00	12.20	0.00	Pu/pom	39.84
	01.KDA00.1201059	KDA 120 105 9 D.120x105x9,5	105.00	120.00	9.00	0.00	Pu/pom	25.57
	01.NA250.12010015	NA 250 18494 D.120x100x15	100.00	120.00	15.00	0.00	Nbr	10.00
	01.KDA00.1201046	KDA 120 104.5 5.8 D.120x104,5x6,3	104.50	120.00	5.80	6.30	Pu/pom	16.17
	01.TTW00.120000	TTW 120 D.120x105x8,5/9,5	105.00	120.00	8.50	0.00	Pu/pom	23.00
	01.K4000.12010013	K40-120 PU D.120x100x13	100.00	120.00	13.00	0.00	Pu/pom	43.40
	01.T1800.120105	T18 24291216 D.120x105x9,3/9,5	105.00	120.00	9.30	0.00	Pu/pom	10.00
	01.NA250.12009515	NA 250 18496 D.120x095x15	95.00	120.00	15.00	0.00	Nbr	10.00
	01.T1800.288858	T18 24288858 D.125x105x12,2/12,5	105.00	125.00	12.20	0.00	Pu/pom	10.00
	01.T1800.125100151	T18 24245889 D.125x100x15,2/16	100.00	125.00	15.20	16.00	Pu/pom	10.00
	01.PAE00.125100	PAE 125-100 D.125x100x15,2/16,2	100.00	125.00	15.20	16.20	Pu/pom	68.26
	01.T1800.12510015	T18 24245864 D.125x100x15,2/15,5	100.00	125.00	15.20	15.50	Pu/pom	10.00
	01.T1800.125100152	T18 24245865 D.125x100x15,2/16,2	100.00	125.00	15.20	16.20	Pu/pom	10.00
	01.TTW00.125000	TTW 125 D.125x100x15,2/15,50	100.00	125.00	15.20	15.50	Pu/pom	59.95
	01.PAE00.125105	PAE 125-105 D.125x105x12,2	105.00	125.00	12.20	0.00	Pu/pom	44.62
	01.KDA00.12510016	KDA 125 100 15 D.125x100x15/15,5	100.00	125.00	15.00	15.50	Pu/pom	0.00
	01.KDA00.12510512	KDA 125-105 D.125x105x12	105.00	125.00	12.00	0.00	Pu/pom	46.60
	01.K4000.12510016	K40-125 PU D.125x100x15,2/16,2	100.00	125.00	15.20	16.20	Pu/pom	69.41
	01.KDA00.1301146	KDA 130 114.5 5.8 D.130x114,5x6,3	114.50	130.00	5.80	6.30	Pu/pom	0.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.PAE00.130110	PAE 130-110 D.130x110x12,2	110.00	130.00	12.20	0.00	Pu/pom	50.00
	01.KDA00.13011012	KDA 130 110 12 D.130x110x12,5	110.00	130.00	12.00	12.50	Pu/pom	0.00
	01.T1800.130110	T18 24269441 D.130x110x12,2/12,5	110.00	130.00	12.20	0.00	Pu/pom	49.10
	01.KDA00.140120	KDA 140 120 12 D.140x120x12/12,5	120.00	140.00	12.00	0.00	Pu/pom	52.39
	01.NA250.14011515	NA 250 17613 D.140x115x15	115.00	140.00	15.00	0.00	Nbr	10.00
	01.KDA00.14011515	KDA 140 115 15 D.140x115x15,5	115.00	140.00	15.00	15.50	Pu/pom	79.60
	01.T1800.14011515	T18 24245890 D.140x115x15,2/15,5	115.00	140.00	15.20	15.50	Pu/pom	10.00
	01.NA250.14012515	NA 250 2920 D.140x125x15	125.00	140.00	15.00	0.00	Nbr	10.00
	01.K40PU.140115	K40-PU-140 D.140x115x15/16,2	115.00	140.00	15.00	0.00	Pu/pom	72.16
	01.K40PU.1401201	K40-PU-140/1 D.140x120x12/2,5	120.00	140.00	12.00	0.00	Pu/pom	10.00
	01.PAE00.140120	PAE 140-120 D.140x120x12,2	120.00	140.00	12.20	0.00	Pu/pom	10.00
	01.T1800.140115151	T18 24245866 D.140x115x15,2/16,2	115.00	140.00	15.20	16.20	Pu/pom	10.00
	01.PAE00.140115	PAE 140-115 D.140x115x15,2	115.00	140.00	15.20	0.00	Pu/pom	78.74
	01.T1800.140120	T18 24275200 D.140x120x12,2/12,5	120.00	140.00	12.20	0.00	Pu/pom	53.30
	01.KDA00.14512515	KDA 145 125 15 D.145x125x15,5	125.00	145.00	15.00	15.50	Pu/pom	66.40
	01.KDA00.15012019	KDA 150 120 18.5 D.150x120x19	120.00	150.00	18.50	19.00	Pu/pom	0.00
	01.KDA00.150130	KDA 150 130 12 D.150x130x12/12,5	130.00	150.00	12.00	0.00	Pu/pom	55.10
	01.T1800.15012018	T18 24245891 D.150x120x18,6/19	120.00	150.00	18.60	19.00	Pu/pom	10.00
	01.T1800.150120181	T18 24245867 D.150x120x18,6/19,8	120.00	150.00	18.60	19.80	Pu/pom	10.00
	01.TTW00.150000	TTW 150 D.150x130x12,50	130.00	150.00	12.50	0.00	Pu/pom	38.68
	01.K4000.15012019	K40-150 PU D.150x120x19	120.00	150.00	19.00	0.00	Pu/pom	121.26
	01.T1800.150130	T18 24265868 D.150x130x12,2/12,5	130.00	150.00	12.20	0.00	Pu/pom	57.50
	01.T1800.160140	T18 24269443 D.160x140x12,2/12,5	140.00	160.00	12.20	0.00	Pu/pom	61.90
	01.TTW00.160000	TTW 160 D.160x130x19,00	130.00	160.00	19.00	0.00	Pu/pom	88.18
	01.KDA00.160140	KDA 160 140 12 D.160x140x12/12,5	140.00	160.00	12.00	0.00	Pu/pom	59.91
	01.PAE00.160140	PAE 160-140 D.160x140x12,2	140.00	160.00	12.20	0.00	Pu/pom	59.14
	01.NA250.16013518	NA 250 21094 D.160x135x18	135.00	160.00	18.00	0.00	Nbr	10.00
	01.10RSE.160130	10RSE 160130/AE D.160x130x18,5/19	130.00	160.00	18.50	0.00	Pu/pom	132.73
	01.T1800.16013018	T18 24245892 D.160x130x18,6/19	130.00	160.00	18.60	19.00	Pu/pom	10.00
	01.T1800.160130181	T18 24245868 D.160x130x18,6/19,8	130.00	160.00	18.60	19.80	Pu/pom	10.00
	01.KDA00.160130	KDA 160 130 18.5 D.160x130x18,5/19	130.00	160.00	18.50	19.00	Pu/pom	133.39
	01.TTW00.160100	TTW 160/1 D.160x140x12,50	140.00	160.00	12.50	0.00	Pu/pom	38.68

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 FREUDENBERG	01.T1800.17015012	T18 24274946 D.170x0150x12,2/12,5	150.00	170.00	12.20	12.50	Pu/pom	65.76
	01.KDA00.17015012	KDA 170 150 12 D.170x150x12,5	150.00	170.00	12.00	12.50	Pu/pom	0.00
 KASTAS	01.K40PU.170150	K40-PU-170 D.170x150x12,2/12,5	150.00	170.00	12.20	0.00	Pu/pom	62.48
 FREUDENBERG	01.T1800.18015018	T18 24245893 D.180x150x18,6/19	150.00	180.00	18.60	19.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.180150	T18 24245869 D.180x150x18,6/19,8	150.00	180.00	18.60	0.00	Pu/pom	152.60
 FREUDENBERG	01.T1800.180160	T18 24287370 D.180x160x12,2/12,5	160.00	180.00	12.20	0.00	Pu/pom	70.40
 KASTAS	01.K4000.18015019	K40-180 PU D.180x150x19	150.00	180.00	19.00	0.00	Pu/pom	151.07
	01.KDA00.18015019	KDA 180 150 18.5 D.180x150x19,5	150.00	180.00	18.50	19.50	Pu/pom	0.00
 FREUDENBERG	01.NA250.18016015	NA 250 29462 D.180x160x15	160.00	180.00	15.00	0.00	Nbr	10.00
	01.KDA00.180160	KDA 180 160 12 D.180x160x12/12,5	160.00	180.00	12.50	0.00	Pu/pom	68.85
	01.KDA00.190170	KDA 190 170 11.5 D.190x170x11,5/12,5	170.00	190.00	12.00	0.00	Pu/pom	64.83
 FREUDENBERG	01.T1800.190170	T18 24287378 D.190x170x12,2/12,5	170.00	190.00	12.05	0.00	Pu/pom	10.00
	01.KDA00.19817813	KDA 198 178 12.5 D.198x178x13,5	178.00	198.00	12.50	13.50	Pu/pom	0.00
 FREUDENBERG	01.T1800.200175	T18 24287379 D.200x175x15,7/16	175.00	200.00	16.00	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.200170	T18 24245870 D.200x170x18,6/19,8	170.00	200.00	18.60	0.00	Pu/pom	168.96
 FREUDENBERG	01.T1800.200170182	T18 24245895 D.200x170x18,6/20	170.00	200.00	18.60	20.00	Pu/pom	10.00
	01.TTW00.200000	TTW 200 D.200x170x20,00	170.00	200.00	20.00	0.00	Pu/pom	92.82
	01.KDA00.200170	KDA 200 170 18.5 D.200x170x18,50	170.00	200.00	18.50	0.00	Pu/pom	173.54
	01.KDA00.200175	KDA 200 175 15 D.200x175x15/15,5	175.00	200.00	15.00	0.00	Pu/pom	111.12
 FREUDENBERG	01.T1800.200170181	T18 24245894 D.200x170x18,6/19	170.00	200.00	18.60	19.00	Pu/pom	10.00
	01.K02P0.215195	K02-P PU+POM D.215x195x15/16	195.00	215.00	15.00	16.00	Pu/pom	0.00
 FREUDENBERG	01.T1800.220200	T18 24337777 D.220x200x15,7/16	200.00	220.00	15.70	0.00	Pu/pom	127.05
	01.KDA00.220200	KDA 220 200 15 D.220x200x15/15,5	200.00	220.00	15.00	15.50	Pu/pom	99.90
 KASTAS	01.K4000.22019017	K40-220 PU D.220x190x17	190.00	220.00	17.00	0.00	Pu/pom	164.60
 FREUDENBERG	01.T1800.22519518	T18 24245871 D.225x195x18,6/19	195.00	225.00	18.60	19.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.225195	T18 24245896 D.225x195x18,6/19,8	195.00	225.00	18.60	0.00	Pu/pom	190.80
	01.T1800.230210	DK102R (T18) 24373151 D.230x210x15,7/16,2 AU925 LIGHT BLUE	210.00	230.00	15.70	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.23021015	T18 24373151 D.230x210x15,7/16,7	210.00	230.00	15.70	16.70	Pu/pom	10.00
 FREUDENBERG	01.T1800.24021515	T18 49032546 D.240x215x15,7/16,7	215.00	240.00	15.70	16.70	Pu/pom	10.00
 KASTAS	01.K40PU.240210	K40-PU-240 D.240x210x17	210.00	240.00	17.00	0.00	Pu/pom	10.00
	01.KDA00.250220	KDA D.250x220x18,5	220.00	250.00	18.50	0.00	Pu/pom	10.00
	01.10RSE.250225	10RSE 250225/AE D.250x225x15,5	225.00	250.00	15.50	0.00	Pu/pom	151.79

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 GUARNITEC	01.TTW00.250000	TTW 250 D.250x220x19,00	220.00	250.00	19.00	0.00	Pu/pom	213.00
 FREUDENBERG	01.T1800.250220182	T18 24245873 D.250x220x18,6/20	220.00	250.00	18.60	20.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.250225	T18 24289374 D.250x225x15,7/16	225.00	250.00	16.00	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.250220181	T18 24245872 D.250x220x18,6/19	220.00	250.00	18.60	19.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.250220	T18 24245897 D.250x220x18,6/19,8	220.00	250.00	19.80	0.00	Pu/pom	10.00
 AS	01.KDA00.25022019	KDA 250 220 18.5 D.250x220x19	220.00	250.00	18.50	19.00	Pu/pom	0.00
 AS	01.KDA00.250225	KDA D.250x225x15,5	220.00	250.00	15.50	0.00	Pu/pom	10.00
 AS	01.KDA00.25022515	KDA 250 225 15 D.250x225x15,5	225.00	250.00	15.00	15.50	Pu/pom	156.86
 NET SEALS DISTRIBUTION	01.10RSE.250220	10RSE 250220/AE D.250x220x19	220.00	250.00	19.00	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.270245	T18 24360768 D.245x270x15,7	245.00	270.00	15.70	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.250280	T18 24245898 D.280x250x18,6/19	250.00	280.00	18.60	0.00	Pu/pom	245.34
 FREUDENBERG	01.T1800.28025018	T18 24245874 D.280x250x18,6/19,8	250.00	280.00	18.60	19.80	Pu/pom	10.00
 FREUDENBERG	01.T1800.30027018	T18 24245899 D.300x270x18,6/19	270.00	300.00	18.60	19.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.300270	T18 24245875 D.300x270x18,6/19,8	270.00	300.00	18.60	0.00	Pu/pom	10.00
 FREUDENBERG	01.T1800.320290	T18 24245900 D.320x290x18,6/20	290.00	320.00	20.00	0.00	Pu/pom	283.60
 NET SEALS Xpress	01.K02P0.340310	K02-P PU 95SH + POM D.340x310x18,6/20	310.00	340.00	18.60	20.00	Pu/pom	0.00
 FREUDENBERG	01.T1800.320350	T18 24313027 D.320x350x18,6/20 (NRS-0521)	320.00	350.00	18.60	20.00	Pu/pom	10.00
 NET SEALS Xpress	01.K02P0.350320	K02-P PU+POM D.350x320x18,6/20	320.00	350.00	18.60	20.00	Pu/pom	0.00
 FREUDENBERG	01.T1800.360330	T18 D.360x330x20	330.00	360.00	20.00	0.00	Pu/pom	10.00
 NET SEALS Xpress	01.K02P0.400370	K02-P PU+POM D.400x370x18,6/20	370.00	400.00	18.60	20.00	Pu/pom	0.00

La **guarnizione TTW** è realizzata per il montaggio su pistoni di cilindri idraulici sia a semplice che a doppio effetto, con dimensioni a norma ISO 5597. Composta da due elementi - anello di tenuta in **poliuretano "Tecnolan"** ed anello antiestrusione esterno in **resina acetlica POM** - è utilizzata in presenza di condizioni di esercizio particolarmente gravose, quali forti pressioni, e nei cilindri di macchine movimento terra dove richiesta ottima tenuta e lunga durata.

CARATTERISTICHE GENERALI

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