

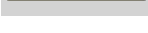


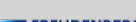
Materiale	Velocita' m/sp:	Temperatura °C:
Pu	0,8	-35 +100

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
	01.WAT00.012000	WAT 012 D.012x020x5	12.00	20.00	5.00	0.00	Pu	10.00
	01.WAT00.016000	WAT 016 D.016x024x5	16.00	24.00	5.00	0.00	Pu	10.00
	01.PU500.0160247	PU 5 40422427 D.016x024x4/7	16.00	24.00	7.00	0.00	Pu	10.00
	01.GHY00.101000	GHY 062094 D. 016x024,00x5/7,8	16.00	24.00	5.00	0.00	Pu	1.50
	01.PU500.01602478	PU 5 40422428 D.016x024x7,8	16.00	24.00	7.80	0.00	Pu	10.00
	01.PU500.016024	PU 5 24314499 / 40422427 D.016x024,0x4/7	16.00	24.00	4.00	0.00	Pu	10.00
	01.K0500.0160244	K05-016 PU D.016x024x4	16.00	24.00	4.00	0.00	Pu	10.00
	01.WAT00.018000	WAT 018 D.018x026x5	18.00	26.00	5.00	0.00	Pu	1.67
	01.PU500.0180267	PU 5 24314501 / 40422429 D.018x026x4/7	18.00	26.00	7.00	0.00	Pu	10.00
	01.PU500.01802678	PU 5 24314502 D.018x026x7,8	18.00	26.00	7.80	0.00	Pu	10.00
	01.K0500.0180264	K05-018 PU D.018x026x4	18.00	26.00	4.00	0.00	Pu	10.00
	01.WAT00.020000	WAT 020 D.020x028x5	20.00	28.00	5.00	0.00	Pu	1.90
	01.K0500.0200284	K05-020 PU D.020x028x4	20.00	28.00	4.00	0.00	Pu	10.00
	01.PU500.0200287	PU 5 40422430 D.020x028x4/7	20.00	28.00	7.00	0.00	Pu	10.00
	01.PU500.02002878	PU 5 40422426 D.020x028x7,8	20.00	28.00	7.80	0.00	Pu	10.00
	01.GHY00.103000	GHY 078110 D. 020x028,00x5/7	20.00	28.00	5.00	0.00	Pu	1.58
	01.WAT00.022000	WAT 022 D.022x030x5	22.00	30.00	5.00	0.00	Pu	1.93

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 FREUDENBERG	01.PU500.02203078	PU 5 24314506 D.022x030x7,8	22.00	30.00	7.80	0.00	Pu	10.00
 KASTAS	01.K0500.0220304	K05-022 PU D.022x030x4	22.00	30.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0220307	PU 5 24314505 / 40422431 D.022x030x4/7	22.00	30.00	7.00	0.00	Pu	10.00
 KASTAS	01.K05PU.0250334	K05-PU-025 D.025x033x4/7	25.00	33.00	4.00	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.025000	WAT 025 D.025x033x5	25.00	33.00	5.00	0.00	Pu	2.05
 FREUDENBERG	01.PU500.0250337	PU5 40422432 D.025x033x4/7	25.00	33.00	7.00	0.00	Pu	3.58
 NET SEALS DISTRIBUTION	01.10WNV.025033	10WNV 25 D. 025x033x5	25.00	33.00	5.00	0.00	Pu	2.30
 FREUDENBERG	01.PU500.02503378	PU 5 40422409 D.025x033x7,8	25.00	33.00	7.80	0.00	Pu	10.00
 FREUDENBERG	01.PU500.028036	PU 5 24314509 D.028x036x4/7	28.00	36.00	4.00	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.028000	WAT 028 D.028x036x5	28.00	36.00	5.00	0.00	Pu	2.44
 FREUDENBERG	01.PU500.02803678	PU 5 24294374 D.028x036x7,8	28.00	36.00	7.80	0.00	Pu	10.00
 KASTAS	01.K0500.0280364	K05-028 PU D.028x036x4	28.00	36.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0280367	PU 5 40422433 D.028x036x4/7	28.00	36.00	7.00	0.00	Pu	10.00
 KASTAS	01.K0500.0300384	K05-030 PU D.030x038x4	30.00	38.00	4.00	0.00	Pu	2.20
 NET SEALS DISTRIBUTION	01.10WNV.030038	10WNV 30 D. 030x038x4	30.00	38.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0300387	PU 5 40422434 D.030x038x4/7	30.00	38.00	7.00	0.00	Pu	10.00
 GUARNITEC	01.GHY00.107000	GHY 118149 D. 030x038,00x5,00	30.00	38.00	5.00	0.00	Pu	2.60
 GUARNITEC	01.GHY00.108000	GHY 125157 D. 032x040,00x5/7	32.00	40.00	5.00	0.00	Pu	2.54
 KASTAS	01.K0500.0320405	K05-032/1 PU D.032x040x5	32.00	40.00	5.00	0.00	Pu	2.60
 FREUDENBERG	01.PU500.03204078	PU 5 40422394 D.032x040x7,8	32.00	40.00	7.80	0.00	Pu	10.00
 KASTAS	01.K0500.0320404	K05-032 PU D.032x040x4	32.00	40.00	4.00	0.00	Pu	2.40
 SADL	01.SADL0.0320405	SADL 32 40 5 D.032x040x5	32.00	40.00	0.00	5.00	Pu	0.00
 ARTIC SEALS	01.WAT00.032000	WAT 032 D.032x040x5	32.00	40.00	5.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.032040	PU 5 24314512 / 40422435 D.032x040,0x4/7	32.00	40.00	7.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0350437	PU 5 40422436/24314513 D.035x043x4/7	35.00	43.00	7.00	0.00	Pu	2.70
 GUARNITEC	01.GHY00.109000	GHY 137169 D. 035x043,00x5/7	35.00	43.00	5.00	0.00	Pu	3.05
 GUARNITEC	01.GHY00.110000	GHY 137169/1 D.035x043,00x4,00	35.00	43.00	4.00	0.00	Pu	10.00
 KASTAS	01.K05PU.0350434	K05-PU-035 D.035x043x4/7	35.00	43.00	4.00	0.00	Pu	2.63
 ARTIC SEALS	01.WAT00.036000	WAT 036 D.036x044x5	36.00	44.00	5.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0360447	PU 5 40422437/24314514 D.036x044x4/7	36.00	44.00	7.00	0.00	Pu	2.70
 KASTAS	01.K0500.0360444	K05-036 PU D.036x044x4	36.00	44.00	4.00	0.00	Pu	10.00
 GUARNITEC	01.GHY00.111000	GHY 141173 D.036x044,00x5/7	36.00	44.00	5.00	0.00	Pu	3.20

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 FREUDENBERG	01.PU500.03604478	PU 5 40422405 D.036x044x7,8	36.00	44.00	7.80	0.00	Pu	10.00
 KASTAS	01.K05PU.0380465	K05-PU-038 D.038x046x7/9,5	38.00	46.00	5.00	0.00	Pu	4.10
 FREUDENBERG	01.PU500.038046	PU 5 531555 D.038x046x7,8	38.00	46.00	7.80	7.00	Pu	0.00
 FREUDENBERG	01.PU500.04004878	PU 5 40422403 / 40422403 D.040x048x5/7,8	40.00	48.00	7.80	0.00	Pu	10.00
 GUARNITEC	01.GHY00.112000	GHY 157188 D.040x048,00x5/7,8	40.00	48.00	5.00	0.00	Pu	3.55
 KASTAS	01.K0500.0400484	K05-040 PU D.040x048x4	40.00	48.00	4.00	0.00	Pu	2.73
 ARTIC SEALS	01.WAT00.040048	WAT 040 D.040x048x5	40.00	48.00	5.00	0.00	Pu	3.44
 KASTAS	01.K0500.0400485	K05-040/1 PU D.040x048x5	40.00	48.00	5.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.040048	PU 5 24311206 / 40422420 D.040x048,0x4/7	40.00	48.00	4.00	7.00	Pu	3.13
 KASTAS	01.K0500.04004858	K05-040/2 PU D.040x048x5	40.00	48.00	5.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.042050	PU 5 24314516 D.042x050,0x4/7	42.00	50.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.045053	PU 5 24310500 / 40422419 D.045x053,0x4/7	45.00	53.00	4.00	0.00	Pu	3.40
 ARTIC SEALS	01.WAT00.045000	WAT 045 D.045x053x4	45.00	53.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.04505378	PU 5 40422395 D.045x053x7,8	45.00	53.00	7.80	0.00	Pu	10.00
 KASTAS	01.K0500.0450535	K05-045/1 PU D.045x053x5	45.00	53.00	5.00	0.00	Pu	10.00
 GUARNITEC	01.GHY00.114000	GHY 177208/1 D.045x053,00x4/7	45.00	53.00	4.00	0.00	Pu	3.67
 GUARNITEC	01.GHY00.113000	GHY 177208 D.045x053,00x5/7	45.00	53.00	5.00	0.00	Pu	4.24
 KASTAS	01.K0500.0450534	K05-045 PU D.045x053x4	45.00	53.00	4.00	0.00	Pu	3.30
 ARTIC SEALS	01.WAT00.045005	WAT 045/5 D.045x053x5	45.00	53.00	5.00	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.050058	WAT 050 D.050x058x5	50.00	58.00	5.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0500587	PU 5 24311362 / 40422421 D.050x058x4/7	50.00	58.00	7.00	0.00	Pu	5.30
 KASTAS	01.K0500.0500585	K05-050/1 PU D.050x058x5	50.00	58.00	5.00	0.00	Pu	10.00
 KASTAS	01.K0500.0500584	K05-050 PU D.050x058x4	50.00	58.00	4.00	0.00	Pu	4.00
 FREUDENBERG	01.PU500.05005878	PU 5 40422391 D.050x058x7,8	50.00	58.00	7.80	0.00	Pu	10.00
 KASTAS	01.K0500.05005858	K05-050/2 PU D.050x058x5	50.00	58.00	5.00	0.00	Pu	10.00
 GUARNITEC	01.GHY00.115000	GHY 196228 D. 050x058,00x5/7,8	50.00	58.00	5.00	0.00	Pu	4.26
 GUARNITEC	01.GHY00.116000	GHY 216248 D. 055x063,00x4/7	55.00	63.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.055065	PU 5 24275193 D.055x065x6,3/8,3	55.00	65.00	6.30	0.00	Pu	10.00
 NET SEALS — DISTRIBUTION —	01.10WNV.055065	10WNV 55 D. 055x065x6,3	55.00	65.00	6.30	0.00	Pu	7.43
 FREUDENBERG	01.PU500.0550637	PU 5 40422422 D.055x063x4/7	55.00	63.00	7.00	0.00	Pu	10.00
 SADL	01.SADL0.0550656	SADL 55 65 6 D.055x065x6	55.00	65.00	0.00	6.00	Pu	0.00
 KASTAS	01.K05PU.055063	K05-PU-055 D.055x063x4/7	55.00	63.00	4.00	0.00	Pu	3.82

Ricerca	Codice	Descrizione	d	D	Spessore	H	Sede	Materiale	Peso
 FREUDENBERG	01.PU500.0560669	PU 5 40422399 D.056x066x9	56.00	66.00	9.00	0.00	Pu		10.00
 KASTAS	01.K0500.0560666	K05-056 PU D.056x066x6,3	56.00	66.00	6.30	0.00	Pu		10.00
 GUARNITEC	01.GHY00.118000	GHY 220259 D. 056x066,00x6,30	56.00	66.00	6.30	0.00	Pu		10.00
 FREUDENBERG	01.PU500.056066	PU 5 40422399 D.056x066x6,3/9	56.00	66.00	6.30	0.00	Pu		11.68
 FREUDENBERG	01.PU500.0560647	PU 5 40422438 D.056x064x4/7	56.00	64.00	7.00	0.00	Pu		6.00
 ARTIC SEALS	01.WAT00.056000	WAT 056 D.056x066x6,3	56.00	66.00	6.30	0.00	Pu		7.24
 FREUDENBERG	01.PU500.0600709	PU 5 24275194 D.060x070x9	60.00	70.00	9.00	0.00	Pu		10.00
 FREUDENBERG	01.PU500.0600687	PU 5 40422423 D.060x068x4/7	60.00	68.00	7.00	0.00	Pu		8.46
 GUARNITEC	01.GHY00.119100	GHY 236275 D. 060x070,00x6,3	60.00	70.00	6.30	0.00	Pu		7.60
 GUARNITEC	01.GHY00.119000	GHY 236267 D. 060x068,00x4/7	60.00	68.00	4.00	0.00	Pu		10.00
 FREUDENBERG	01.PU500.06007210	PU 5 24368032 D.060x072x10	60.00	72.00	10.00	0.00	Pu		10.00
 ARTIC SEALS	01.WAT00.060000	WAT 060 D.060x068x5	60.00	68.00	5.00	0.00	Pu		5.42
 KASTAS	01.K05PU.060068	K05-PU-060 D.060x068x4/7	60.00	68.00	4.00	0.00	Pu		4.45
 FREUDENBERG	01.PU500.0630739	PU 5 40422392 D.063x073x6,3/9	63.00	73.00	9.00	0.00	Pu		10.00
 FREUDENBERG	01.PU500.063073	PU 5 24275195 D.063x073x6,3/9	63.00	73.00	6.30	0.00	Pu		10.00
 KASTAS	01.K05PU.063071	K05-PU-063 D.063x071x4/7	63.00	71.00	4.00	0.00	Pu		4.80
 GUARNITEC	01.GHY00.120000	GHY 248287 D. 063x073,00x6,30	63.00	73.00	6.30	0.00	Pu		10.00
 FREUDENBERG	01.PU500.0630717	PU 5 40422424 D.063x071x4/7	63.00	71.00	7.00	0.00	Pu		10.00
 ARTIC SEALS	01.WAT00.063000	WAT 063 D.063x073x6,3/8,3	63.00	73.00	6.30	0.00	Pu		7.88
 FREUDENBERG	01.PU500.0650737	PU 5 40422439 D.065x073x4/7	65.00	73.00	7.00	0.00	Pu		10.00
 KASTAS	01.K05PU.065073	K05-PU-065 D.065x073x4/7	65.00	73.00	4.00	0.00	Pu		10.00
 GUARNITEC	01.GHY00.121000	GHY 255287 D. 065x073,00x4/7	65.00	73.00	4.00	0.00	Pu		4.46
 KASTAS	01.K0500.0650757	K05-065/1 PU D.065x075x7	65.00	75.00	7.00	0.00	Pu		9.07
 FREUDENBERG	01.PU500.068078	PU 5 49008076 D.068x078x6,3/9	68.00	78.00	6.30	0.00	Pu		8.72
 GUARNITEC	01.GHY00.122000	GHY 275314 D. 070x080,00x6/9	70.00	80.00	6.00	0.00	Pu		8.55
 FREUDENBERG	01.PU500.0700809	PU 5 40422393 D.070x080x9	70.00	80.00	9.00	0.00	Pu		13.77
 KASTAS	01.K0500.0700784	K05-070 PU D.070x078x4	70.00	78.00	4.00	0.00	Pu		10.00
 SADL	01.SADL0.0700806	SADL 70 80 6 D.070x080x6	70.00	80.00	0.00	6.00	Pu		0.00
 KASTAS	01.K0500.0700804	K05-070/1 PU D.070x080x4	70.00	80.00	4.00	0.00	Pu		10.00
 KASTAS	01.K0500.07008069	K05-070/3 PU D.070x080x6,3/9	70.00	80.00	6.30	0.00	Pu		8.80
 ARTIC SEALS	01.WAT00.070000	WAT 070 D.070x080x6,3/8,3	70.00	80.00	6.30	0.00	Pu		10.00
 FREUDENBERG	01.PU500.07008210	PU 5 24368033 D.070x082x10	70.00	82.00	10.00	0.00	Pu		10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 KASTAS	01.K0500.0700806	K05-070/2 PU D.070x080x6,3/8,3	70.00	80.00	6.30	0.00	Pu	10.00
 FREUDENBERG	01.PU500.070078	PU 5 24314522 / 40422440 D.070x078,0x4/7	70.00	78.00	4.00	0.00	Pu	10.00
 GUARNITEK	01.GHY00.122100	GHY 295326 D. 075x83,00x4/7	75.00	83.00	4.00	0.00	Pu	10.00
 KASTAS	01.K0500.0750834	K05-075 PU D.075x083x4	75.00	83.00	4.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.075083	PU 5 24314523 / 40422441 D.075x083,0x4/7	75.00	83.00	4.00	0.00	Pu	9.70
 FREUDENBERG	01.PU500.0800909	PU 5 40422396 / 24288782 D.080x090x6,3/9	80.00	90.00	9.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.080092	PU 5 24368034 D.080x092x5,5/10	80.00	92.00	5.50	0.00	Pu	10.00
 AS	01.SADL0.0800907	SADL 80 90 7 D.080x090x7	80.00	90.00	0.00	7.00	Pu	0.00
 FREUDENBERG	01.PU500.0800887	PU 5 40422442 / 24314524 D.080x088x4/7	80.00	88.00	7.00	0.00	Pu	6.11
 KASTAS	01.K0500.0800906	K05-080/1 PU D.080x090x6,3	80.00	90.00	6.30	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10WNV.080092	10WNV 80/2 D. 080x092x5,50	80.00	92.00	5.50	0.00	Pu	12.50
 AS	01.SADL0.0800906	SADL 80 90 6.3 D.080x090x6,3	80.00	90.00	0.00	6.30	Pu	0.00
 KASTAS	01.K05PU.080088	K05-PU-080 D.080x088x4/7	80.00	88.00	4.00	0.00	Pu	5.88
 GUARNITEK	01.GHY00.123000	GHY 314354 D. 080x90,00x6,30/9	80.00	90.00	6.30	0.00	Pu	9.27
 ARTIC SEALS	01.WAT00.080000	WAT 080 D.080x090x6,3/8,3	80.00	90.00	6.30	0.00	Pu	10.05
 AS	01.SADL0.0850956	SADL 85 95 6 D.085x095x6	85.00	95.00	0.00	6.00	Pu	10.32
 NET SEALS DISTRIBUTION	01.10WNV.085095	10WNV 85 D. 085x095x6,3	85.00	95.00	6.30	0.00	Pu	11.40
 FREUDENBERG	01.PU500.0850959	PU 5 40422522 / 49005211 D.085x095x6,3/9	85.00	95.00	9.00	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0850937	PU 5 40422443 / 24314525 D.085x093x4/7	85.00	93.00	7.00	0.00	Pu	10.00
 KASTAS	01.K0500.0850934	K05-085 PU D.085x093x4	85.00	93.00	4.00	0.00	Pu	5.95
 KASTAS	01.K0500.0900984	K05-090 PU D.090x098x4	90.00	98.00	4.00	0.00	Pu	5.99
 FREUDENBERG	01.PU500.090098	PU 5 24314526 D.090x098x4/7	90.00	98.00	4.00	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.090100	WAT 090 D.090x100x6,3/8,3	90.00	100.00	6.30	0.00	Pu	11.37
 NET SEALS DISTRIBUTION	01.10WNV.090102	10WNV 90/2 D. 090x102x5,50	90.00	102.00	5.50	0.00	Pu	14.93
 FREUDENBERG	01.PU500.140152	PU 5 40422449 / 24314534 D.140x152x5,5/10	90.00	102.00	5.50	0.00	Pu	10.00
 FREUDENBERG	01.PU500.0900987	PU 5 40422444 D.090x098x4/7	90.00	98.00	7.00	0.00	Pu	10.00
 NET SEALS DISTRIBUTION	01.10WNV.090100	10WNV 90 D. 090x100x6,3	90.00	100.00	6.30	0.00	Pu	10.00
 FREUDENBERG	01.PU500.090102	PU 5 24368035 D.090x102x5,5/10	90.00	102.00	5.50	0.00	Pu	10.00
 FREUDENBERG	01.PU500.090100	PU 5 40422389 D.090x100x5,5/10	90.00	102.00	5.50	0.00	Pu	10.00
 KASTAS	01.K0500.0951034	K05-095 PU D.095x103x4	95.00	103.00	4.00	0.00	Pu	10.00
 AS	01.SADL0.0951057	SADL 95 105 7 D.095x105x7	95.00	105.00	0.00	7.00	Pu	0.00
 AS	01.SADL0.1001106	SADL 100 110 6 D.100x110x6	100.00	110.00	0.00	6.00	Pu	12.10
 KASTAS	01.K05PU.100108	K05-PU-100 D.100x108x4,5/7	100.00	108.00	4.50	0.00	Pu	7.06

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
 FREUDENBERG	01.PU500.1001087	PU 5 40422445 D.100x108x4/7	100.00	108.00	7.00	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.100115	WAT 100 D.100x115x9,5/12	100.00	115.00	9.50	0.00	Pu	28.64
 FREUDENBERG	01.PU500.10011513	PU 5 40422390 D.100x115x9,5/13	100.00	115.00	13.00	9.50	Pu	10.00
 KASTAŞ	01.K0500.1001159	K05-100/1 PU D.100x115x9,5	100.00	115.00	9.50	0.00	Pu	10.00
 KASTAŞ	01.K0500.1051134	K05-105 PU D.105x113x4	105.00	113.00	4.00	0.00	Pu	7.23
 FREUDENBERG	01.PU500.11012513	PU 5 40422377 D.110x125x13	110.00	125.00	13.00	0.00	Pu	10.00
 KASTAŞ	01.K0500.1101259	K05-110/1 PU D.110x125x9,5	110.00	125.00	9.50	0.00	Pu	10.00
 GUARNITEC	01.GHY00.126000	GHY 433492 D. 110x125,0x9,50/13	110.00	125.00	9.50	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.1101259	WAT 110 D.110x125x9,5/12	110.00	125.00	9.50	0.00	Pu	31.45
 FREUDENBERG	01.PU500.110125	PU5 24265869/40422377 D.110x125x9,5/13	110.00	125.00	9.50	0.00	Pu	10.00
 KASTAŞ	01.K05PU.110122	K05-PU-110 D.110x122x5,5/10	110.00	122.00	5.50	0.00	Pu	16.36
 FREUDENBERG	01.PU500.11012210	PU 5 40422446 / 24314528 D.110x122x5,5/10	110.00	122.00	10.00	0.00	Pu	20.00
 ARTIC SEALS	01.WAT00.110000	WAT 110/5 D.110x122x5,5	110.00	122.00	5.50	0.00	Pu	10.00
 SADL	01.SADL0.1101207	SADL 110 120 7 D.110x120x7	110.00	120.00	0.00	7.00	Pu	0.00
 SADL	01.SADL0.1101206	SADL 110 120 6 D.110x120x6	110.00	120.00	0.00	6.00	Pu	13.11
 ARTIC SEALS	01.WAT00.115000	WAT 115 D.115x127x5,5	115.00	127.00	5.50	0.00	Pu	10.00
 KASTAŞ	01.K0500.1151275	K05-115 PU D.115x127x5,5	115.00	127.00	5.50	0.00	Pu	17.10
 SADL	01.SADL0.1151256	SADL 115 125 6 D.115x125x6	115.00	125.00	0.00	6.00	Pu	13.70
 FREUDENBERG	01.PU500.11512710	PU 5 24314529 D.115x127x10	115.00	127.00	10.00	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.120132	WAT 120 D.120x132x5,5/7	120.00	132.00	5.50	0.00	Pu	15.59
 KASTAŞ	01.K0500.1201325	K05-120 PU D.120x132x5,5	120.00	132.00	5.50	0.00	Pu	10.00
 FREUDENBERG	01.PU500.12013210	PU 5 40422447 / 24314530 D.120x132x5,5/10	120.00	132.00	10.00	5.50	Pu	10.00
 FREUDENBERG	01.PU500.125137	PU 5 24314531 / 40422448 D.125x137x5,5/10	125.00	137.00	5.50	0.00	Pu	30.40
 KASTAŞ	01.K0500.1251334	K05-125/3 PU D.125x133x4	125.00	133.00	4.00	0.00	Pu	10.00
 KASTAŞ	01.K05PU.125140	K05-PU-125 D.125x140x9,5/13	125.00	140.00	9.50	0.00	Pu	35.68
 ARTIC SEALS	01.WAT00.125140	WAT 125 D.125x140x9,5/12	125.00	140.00	9.50	0.00	Pu	35.70
 FREUDENBERG	01.PU500.12514013	PU 5 40422400 D.125x140x13	125.00	140.00	13.00	0.00	Pu	10.00
 GUARNITEC	01.GHY00.127000	GHY 492551 D. 125x140,0x9,50	125.00	140.00	9.50	0.00	Pu	10.00
 ARTIC SEALS	01.WAT00.125000	WAT 125/5 D.125x137x5,5	125.00	137.00	5.50	0.00	Pu	10.00
 FREUDENBERG	01.PU500.12513710	PU 5 40422448 D.125x137x10	125.00	137.00	10.00	0.00	Pu	10.00
 KASTAŞ	01.K0500.1251375	K05-125/1 PU D.125x137x5,5	125.00	137.00	5.50	0.00	Pu	18.19
 FREUDENBERG	01.PU500.13014210	PU 5 24314532 D.130x142x5,5/10	130.00	142.00	10.00	0.00	Pu	10.00
 KASTAŞ	01.K05PU.130142	K05-PU-130 D.130x142x5,5/10	130.00	142.00	5.50	0.00	Pu	10.00

Ricerca	Codice	Descrizione	d	D	Spessore H	Sede	Materiale	Peso
	01.SADL0.1321426	SADL 132 142 6 D.132x142x6	132.00	142.00	0.00	6.00	Pu	16.37
	01.PU500.13515013	PU 5 49072239 D.135x150x13	135.00	150.00	13.00	0.00	Pu	10.00
	01.PU500.13514710	PU 5 24314533 D.135x147x10	135.00	147.00	10.00	0.00	Pu	10.00
	01.GHYS.139150	GHY/S H-PU 95SH A RED D.139,5x150,5x8,9 H TOT	139.00	150.10	8.80	0.00	Pu	19.32
	01.K05PU.140152	K05-PU-140 D.140x152x5,5/10	140.00	152.00	5.50	0.00	Pu	20.49
	01.GHY00.128000	GHY 551590 D. 140x150,0x6/9	140.00	150.00	6.00	0.00	Pu	16.13
	01.GHY00.129000	GHY 551610 D. 140x155,0x9,50	140.00	155.00	9.50	0.00	Pu	10.00
	01.10WNV.140155	10WNV 140 D. 140x155x9,5	140.00	155.00	9.50	0.00	Pu	40.20
	01.PU500.14015513	PU 5 40422401 D.140x155x13	140.00	155.00	13.00	0.00	Pu	40.50
	01.PU500.15016210	PU 5 40422450 D.150x162x10	150.00	162.00	10.00	0.00	Pu	22.40
	01.K05PU.150162	K05-PU-150 D.150x162x5,5/10	150.00	162.00	5.50	0.00	Pu	22.20
	01.SADL0.1521626	SADL 152 162 6 D.152x162x6	152.00	162.00	0.00	6.00	Pu	18.40
	01.PU500.16017210	PU 5 40422451 D.160x172x10	160.00	172.00	10.00	0.00	Pu	30.73
	01.10WNV.160175	10WNV 160 D. 160x175,0x9,50	160.00	175.00	9.50	0.00	Pu	45.19
	01.PU500.16017513	PU 5 40422402 D.160x175x13	160.00	175.00	13.00	0.00	Pu	10.00
	01.K05PU.160172	K05-PU-160 D.160x172x5,5/10	160.00	172.00	5.50	0.00	Pu	23.70
	01.GHY00.130000	GHY 629688 D. 160x175,0x9,50	160.00	175.00	9.50	0.00	Pu	10.00
	01.K0500.1701825	K05-170 PU D.170x182x5,5	170.00	182.00	5.50	0.00	Pu	24.87
	01.PU500.17018210	PU 5 24314538 D.170x182x10	170.00	182.00	10.00	0.00	Pu	10.00
	01.10WNV.180195	10WNV 180 D. 180x195,0x9,50	180.00	195.00	9.50	0.00	Pu	62.95
	01.GHY00.131000	GHY 708767 D. 180x195,0x9,50	180.00	195.00	9.50	0.00	Pu	10.00
	01.PU500.18019210	PU 5 40422452 D.180x192x10	180.00	192.00	10.00	0.00	Pu	10.00
	01.K0500.1801925	K05-180 PU D.180x192x5,5	180.00	192.00	5.50	0.00	Pu	26.60
	01.PU500.18019513	PU 5 24294376 D.180x195x13	180.00	195.00	13.00	0.00	Pu	10.00
	01.K0500.1801959	K05-180/1 PU D.180x195x9,5	180.00	195.00	9.50	0.00	Pu	10.00
	01.K0500.190202	K05-190 PU D.190x202x5,5/10	190.00	202.00	5.50	10.00	Pu	28.16
	01.PU500.20021210	PU 5 40422453 D.200x212x10	200.00	212.00	10.00	0.00	Pu	10.00
	01.PU500.200215	PU 5 40422406 D.200x215x9,5	200.00	215.00	9.50	0.00	Pu	10.00
	01.GHY00.132000	GHY 787846 D. 200x215,0x9,50	200.00	215.00	9.50	0.00	Pu	10.00
	01.K05PU.200212	K05-PU-200 D.200x212x5,5/10	200.00	212.00	5.50	0.00	Pu	28.70
	01.10WNV.200215	10WNV 200 D. 200x215,0x9,5/13	200.00	215.00	9.50	0.00	Pu	64.70

Gli anelli raschiatori **GHY** a semplice effetto, realizzati in **Poliuretano "Tecnolan"**, svolgono sul cilindro la funzione di protezione dello stelo da infiltrazioni di fluido e impurità. Il loro particolare profilo, adatto anche per sedi a norma ISO

6195/A, impedisce eventuali rovesciamenti e garantisce ottima tenuta.

CARATTERISTICHE GENERALI

Facilità di montaggio

Elevata resistenza all'abrasione

Elevata resistenza all'estrusione

Basso valore di deformazione