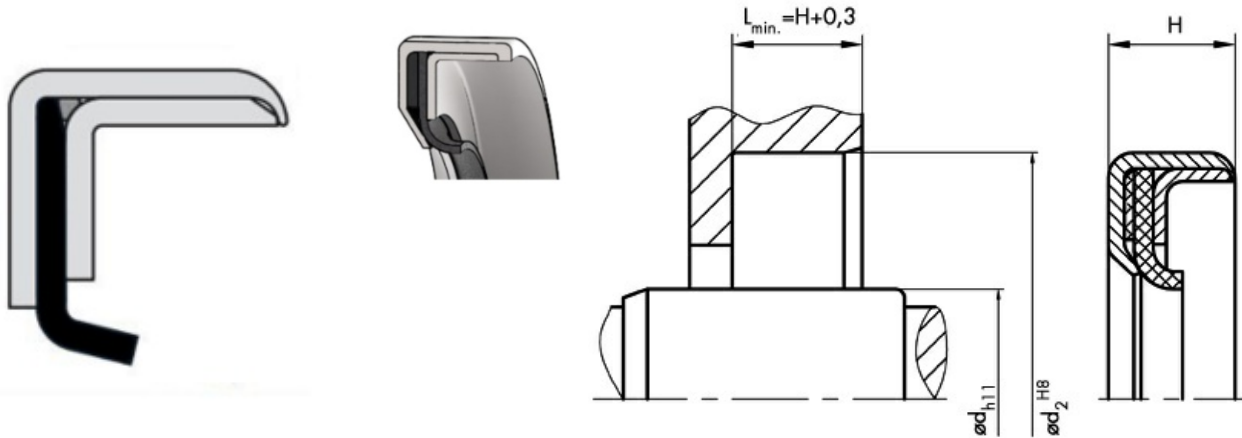




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Viton/ptfe/carbogرافite	40	-60 +200	1

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.PS000.010257	PARAOLIO PS D.010x025x7 10 BAR	10.00	25.00	7.00	Viton/ptfe/carbogرافite	8.47
NET SEALS — DISTRIBUTION —	01.PS000.012257	PARAOLIO PS D.012x025x7 10 BAR	12.00	25.00	7.00	Viton/ptfe/carbogرافite	8.75
NET SEALS — DISTRIBUTION —	01.PS000.0120287	PARAOLIO PS D.012x028x7 CASE	12.00	28.00	7.00	Viton/ptfe/carbogرافite	0.00
NET SEALS — DISTRIBUTION —	01.PS000.012227	PARAOLIO PS D.012x022x7 SS316 - 10BAR	12.00	22.00	7.00	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.012022	PARAOLIO PS D.012,7x022,2x6,3	12.70	22.20	6.30	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.012023	PARAOLIO PS D.012,7x023x6,3 - SS304 10BAR	12.70	23.00	6.30	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.014307	PARA PS D.014x030x7 SS316+VITON+PTFE	14.00	30.00	7.00	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.015287	PARAOLIO PS D.015x028x7 10BAR	15.00	28.00	7.00	Viton/ptfe/carbogرافite	0.00
NET SEALS — DISTRIBUTION —	01.PS000.015307316	PARAOLIO PS D.015x030x7 10BAR	15.00	30.00	7.00	Viton/ptfe/carbogرافite	12.82
NET SEALS — DISTRIBUTION —	01.PS000.016308FDA	PARAOLIO PS FDA SS316 D.016x030x8	16.00	30.00	8.00	Viton/ptfe/carbogرافite	0.00
NET SEALS — DISTRIBUTION —	01.PS000.0170287	PARAOLIO PS D.017x028x7 SS316 CASE	17.00	28.00	7.00	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.017357316	PS SS316 case+VIT FDA washer+PTFE FDA lip D.017x035x7 dustlip	17.00	35.00	7.00	Viton/ptfe/carbogرافite	0.00
NET SEALS — DISTRIBUTION —	01.PS000.017307	PARAOLIO PS D.017x030x7	17.00	30.00	7.00	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.0170288	PARAOLIO PS D.017x028x8 GARLOCK	17.00	28.00	8.00	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.017028	PARAOLIO PS D.017x028x7 SS304 CASE	17.00	28.00	7.00	Viton/ptfe/carbogرافite	10.00
NET SEALS — DISTRIBUTION —	01.PS000.0175317	PARAOLIO PS D.017,5x031x7 SS316	17.50	31.00	7.00	Viton/ptfe/carbogرافite	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.PS000.0180327	PARAOLIO PS D.018x032x7	18.00	32.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.018307	PARAOLIO PS D.018x030x7	18.00	30.00	7.00	Viton/ptfe/carbogرافite	11.39
 NET SEALS — DISTRIBUTION —	01.PS000.0200357	PARAOLIO PS D.020x035x7 10 BAR	20.00	35.00	7.00	Viton/ptfe/carbogرافite	14.30
 NET SEALS — DISTRIBUTION —	01.PS000.020327	PARAOLIO PS D.020x032x7	20.00	32.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.020377	PARAOLIO PS D.020x037x7	20.00	37.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.020285	PARAOLIO PS D.020x028x5	20.00	28.00	5.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.020307	PARAOLIO PS (INOX case) D.020x030x7	20.00	30.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.020358	PARAOLIO PS D.020x035x8	20.00	35.00	8.00	Viton/ptfe/carbogرافite	15.20
 NET SEALS — DISTRIBUTION —	01.PS000.022035	PARAOLIO PS D.022x035x7	22.00	35.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.022035FDA	PARAOLIO PS FDA SS316 D.022x035x7	22.00	35.00	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.022047	PARAOLIO PS D.022x047x7 SS316	22.00	47.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.022047G	PARAOLIO PS mos+glass D.022x047x7 SS316	22.00	47.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.022032	PARAOLIO PS D.022x032x7	22.00	32.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0220387	PARAOLIO PS 30 BAR D.022,22x038,10x7	22.22	38.10	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.025428	PARAOLIO PS D.025x042x8	25.00	42.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.025358	PARAOLIO PS D.025x035x8	25.00	35.00	8.00	Viton/ptfe/carbogرافite	12.60
 NET SEALS — DISTRIBUTION —	01.PS100.025047	PARAOLIO PS-1 D.025x047x7/10 SS304	25.00	47.00	7.00	Acciaio	32.36
 NET SEALS — DISTRIBUTION —	01.PS000.025358316	PS SS316 case+VIT FDA washer+PTFE FDA lip D.025x035x7 dustlip	25.00	35.00	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.025325	PARAOLIO PS D.025x032x5 SS316	25.00	32.00	5.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.025358FDA	PS SS316 case+VIT FDA washer+PTFE FDA lip D.025x035x8 dustlip	25.00	35.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS00E.025477	PARAOLIO PS-E D.025x047x7	25.00	47.00	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS400.025047	PARAOLIO PS D.025x047x7/10	25.00	47.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.025427	PARAOLIO PS D.025x042x7	25.00	42.00	7.00	Viton/ptfe/carbogرافite	18.40
 NET SEALS — DISTRIBUTION —	01.PS000.025477	PARAOLIO PS D.025x047x7	25.00	47.00	7.00	Viton/ptfe/carbogرافite	24.19
 NET SEALS — DISTRIBUTION —	01.PS000.025407	PARAOLIO PS D.025x040x7	25.00	40.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.025357	PARAOLIO PS D.025x035x7 10BAR	25.00	35.00	7.00	Viton/ptfe/carbogرافite	17.63
 NET SEALS — DISTRIBUTION —	01.PS000.025435	PARAOLIO PS D.025,4x035x6,35 SS316 Virgin ptfe	25.40	35.00	6.35	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.025386	PARAOLIO PS D.025,4x038,1x6	25.40	38.10	6.00	Acciaio/PTFE	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0260377	PARAOLIO PS D.026x037x7 SS316	26.00	37.00	7.00	Viton/ptfe/carbogرافite	10.00
 TRELLEBORG	01.TPA00.025477	TPA400250-T781V D.025x047x7 VARILIP	27.00	47.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.027477	PARAOLIO PS D.027x047x7	27.00	47.00	7.00	Viton/ptfe/carbogرافite	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.PS000.0280387	PARAOLIO PS D.028x038x7 SS316 10 BAR	28.00	38.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0284710	PARAOLIO PS D.028x047x10 SS316case VLIP	28.00	47.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0280477	PARAOLIO PS D.028x047x7 10 BAR	28.00	47.00	7.00	Viton/ptfe/carbogرافite	22.45
 NET SEALS — DISTRIBUTION —	01.PS000.0300427	PARAOLIO PS D.030x042x7	30.00	42.00	7.00	Viton/ptfe/carbogرافite	15.22
 NET SEALS — DISTRIBUTION —	01.PS000.030528	PARAOLIO PS D.030x052x8	30.00	52.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.030045	PARAOLIO PS D.030x045x7	30.00	45.00	7.00	Viton/ptfe/carbogرافite	10.00
 FREUDENBERG	01.PS000.030527	PARAOLIO PS D.030x052x7	30.00	52.00	7.00	Viton/ptfe/carbogرافite	27.61
 NET SEALS — DISTRIBUTION —	01.PS000.030050	PARAOLIO PS D.030x050x10	30.00	50.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0300407	PARAOLIO PS D.030x040x7	30.00	40.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.030062	PARAOLIO PS D.030x062x10	30.00	62.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.030507	PARAOLIO PS SS304 D.030x050x7	30.00	50.00	7.00	Viton/ptfe/carbogرافite	25.62
 NET SEALS — DISTRIBUTION —	01.PS000.030407	PARAOLIO PS SS316 FDA D.030x040x7	30.00	40.00	7.00	VitonFda/PtfevergineFda/ss316	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0300405	PARAOLIO PS D.030x040x5	30.00	40.00	5.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.030426	PARAOLIO PS D.030x042x6	30.00	42.00	6.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0304710	PARAOLIO PS D.030x047x10	30.00	47.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.030507316	PARAOLIO PS SS316 D.030x050x7	30.00	50.00	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS250.032527	PARAOLIO PS D.032x052x7 25 BAR	32.00	52.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.032426	PARAOLIO PS D.032x042x6	32.00	42.00	6.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.032457316	PARAOLIO PS D.032x045x7 SS316	32.00	45.00	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.032457	PARAOLIO PS D.032x045x7 SS304	32.00	45.00	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.032477	PARAOLIO PS D.032x047x7 10 BAR	32.00	47.00	7.00	Viton/ptfe/carbogرافite	18.76
 NET SEALS — DISTRIBUTION —	01.PS250.035527	PARAOLIO PS D.035x052x7 25 BAR	35.00	52.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0354710	PARAOLIO PS D.035x047x10	35.00	47.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.035628	PARAOLIO PS D.035x062x8	35.00	62.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0355008	PARAOLIO PS D.035x050x8	35.00	50.00	8.00	Viton/ptfe/carbogرافite	25.02
 NET SEALS — DISTRIBUTION —	01.PS000.035528	PARAOLIO PS D.035x052x8	35.00	52.00	8.00	Viton/ptfe/carbogرافite	10.00
 TRELLEBORG	01.TPD00.035477	TPD100350-T781V D.035x047x7	35.00	47.00	7.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.035477	PARAOLIO PS D.035x047x7 10 BAR	35.00	47.00	7.00	Viton/ptfe/carbogرافite	16.09
 NET SEALS — DISTRIBUTION —	01.PS000.035047	PARAOLIO PS D.035x047x8 SS316 VLIP	35.00	47.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0355010DL	PARAOLIO PS SS316 DUO LIP D.035x050x10	35.00	50.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.035478	PARAOLIO PS D.035x047x8 SS316	35.00	47.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.035527	PARAOLIO PS D.035x052x7 10 BAR	35.00	52.00	7.00	Viton/ptfe/carbogرافite	24.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.PS000.0355010	PARAOLIO PS D.035x050x10	35.00	50.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.038050	PARAOLIO PS D.038x050x10	38.00	50.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.040060	PARAOLIO PS D.040x060x10	40.00	60.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.040062	PARAOLIO PS D.040x062x6 SS316 VLIP	40.00	62.00	6.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.040505	PARAOLIO PS D.040x050x5	40.00	50.00	5.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.040628	PARAOLIO PS D.040x062x8	40.00	62.00	8.00	Viton/ptfe/carbogرافite	36.10
 NET SEALS — DISTRIBUTION —	01.PS000.0406510	PARAOLIO PS D.040x065x10 13 BAR pressur	40.00	65.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.040060P	PARAOLIO PS PTFE D.040x060x8	40.00	60.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0400608	PARAOLIO PS SS316 D.040x060x8	40.00	60.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.406010FDA	PARAOLIO PS SS316 + PTFE FDA LIP D.040x060x10	40.00	60.00	10.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.040055	PARAOLIO PS D.040x055x8	40.00	55.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0400525	PARAOLIO PS D.040x052x5 SS316	40.00	52.00	5.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0405510	PARAOLIO PS D.040x055x10	40.00	55.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS316.405510	PARAOLIO PS D.040x055x10 SS316 PTFE/STAINLESS STEEL	40.00	55.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.040627DL	PARAOLIO PS SS316 DUO LIP D.040x062x7	40.00	62.00	7.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0406810	PARAOLIO PS D.040x068x10	40.00	68.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0400627	PARAOLIO PS D.040x062x7 10 BAR	40.00	62.00	7.00	Viton/ptfe/carbogرافite	34.56
 NET SEALS — DISTRIBUTION —	01.PS000.041535	PARAOLIO PS D.041,28x053,98x5	41.28	53.98	5.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0426008	PARAOLIO PS D.042x060x8 10 BAR SS316	42.00	60.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0426010	PARAOLIO PS D.042x060x10	42.00	60.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.042558	PARAOLIO PS D.042x055x8	42.00	55.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.042608	PARAOLIO PS D.042x060x8 10 BAR SS304	42.00	60.00	8.00	Viton/ptfe/carbogرافite	30.40
 NET SEALS — DISTRIBUTION —	01.PS600.042062	PARAOLIO PS-6 D.042x062x8/10 SS304	42.00	62.00	8.00	Acciaio	32.36
 NET SEALS — DISTRIBUTION —	01.PS000.044608	PARAOLIO PS D.044,45x060x8 SS316	44.45	60.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.045688	PARAOLIO PS D.045x068x8	45.00	68.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0450554	PARAOLIO PS D.045x055x4,2 SS316	45.00	55.00	4.20	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.045608FDA	PARAOLIO PS - SS316 + PTFE VERG FDA D.045x060x8	45.00	60.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.045065	PARAOLIO PS D.045x065x10	45.00	65.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0456810	PARAOLIO PS D.045x068x10	45.00	68.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0450658	PARAOLIO PS D.045x065x8	45.00	65.00	8.00	Viton/ptfe/carbogرافite	39.01
 NET SEALS — DISTRIBUTION —	01.PS000.0456510DL	PARAOLIO PS SS316 DUO LIP D.045x065x10	45.00	65.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0450628	PARAOLIO PS SS316 FDA 10 BAR D.045x062x8	45.00	62.00	8.00	Viton/ptfe/carbogرافite	30.40

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.PS000.0456812	PARAOLIO PS D.045x068x12	45.00	68.00	12.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0450608	PARAOLIO PS D.045x060x8	45.00	60.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.04506510	PARAOLIO PS D.045x065x10 SS304	45.00	65.00	10.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.045062	PARAOLIO PS 10 BAR D.045x062x8	45.00	62.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0450651	PARAOLIO PS D.045x065x10 SS316	45.00	65.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.04506210	PARAOLIO PS D.045x062x10	45.00	62.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0450555	PARAOLIO PS D.045x055x5	45.00	55.00	5.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.046648	PARAOLIO PS D.046x064x8	46.00	64.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0480628	PARAOLIO PS D.048x062x8	48.00	62.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.04806510	PARAOLIO PS SS304 D.048x065x10	48.00	65.00	10.00	Viton/ptfe/carbogرافite	33.49
 NET SEALS — DISTRIBUTION —	01.PS000.048065101	PARAOLIO PS SS316 D.048x065x10	48.00	65.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0487210	PARAOLIO PS D.048x072x10	48.00	72.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.050070	PARAOLIO PS D.050x070x10	50.00	70.00	10.00	Viton/ptfe/carbogرافite	47.20
 NET SEALS — DISTRIBUTION —	01.PS000.050062	PARAOLIO PS D.050x062x6	50.00	62.00	6.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.050728	PARAOLIO PS D.050x072x8 10 BAR	50.00	72.00	8.00	Viton/ptfe/carbogرافite	47.23
 NET SEALS — DISTRIBUTION —	01.PS000.0507010DL	PARAOLIO PS SS316 DUO LIP D.050x070x10	50.00	70.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.05006510	PARAOLIO PS D.050x065x10	50.00	65.00	10.00	Viton/ptfe/carbogرافite	37.71
 NET SEALS — DISTRIBUTION —	01.PS000.050688	PARAOLIO PS D.050x068x8	50.00	68.00	8.00	Viton/ptfe/carbogرافite	10.00
 FREUDENBERG	01.PWCPV.050068	PARA WCP 21 VITON D.050x068x8	50.00	68.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0500658	PARAOLIO PS D.050x065x8 SS316	50.00	65.00	8.00	Viton/ptfe/carbogرافite	34.64
 NET SEALS — DISTRIBUTION —	01.PS000.050072	PARAOLIO PS D.050x072x12 SS304 VLIP	50.00	72.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.050678	PARAOLIO PS D.050x067x8 10 BAR	50.00	67.00	8.00	Viton/ptfe/carbogرافite	0.00
 TRELLEBORG	01.TPA00.0500658	TPA100500-T251V D.050x065x8	50.00	65.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0507210	PARAOLIO PS D.050x072x10	50.00	72.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0506810	PARAOLIO PS D.050x068x10 SS316	50.00	68.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.052688	PARAOLIO PS D.052x068x8 VARILIP PS	52.00	68.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.054072	PARAOLIO PS D.054x072,8x10 SS316 CASE	54.00	72.80	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.055808	PARAOLIO PS D.055x080x8	55.00	80.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.055636	PARAOLIO PS D.055x063x6	55.00	63.00	6.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.557210	PARAOLIO PS D.055x072x10 SS316 GARLOCK	55.00	72.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0557281	PARAOLIO PS SS316 DUO LIP D.055x072x8	55.00	72.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.055728	PARAOLIO PS D.055x072x8	55.00	72.00	8.00	Viton/ptfe/carbogرافite	39.40

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 NET SEALS — DISTRIBUTION —	01.PS000.0557210	PARAOLIO PS D.055x072x10 10 BAR	55.00	72.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0550709	PARAOLIO PS D.055x070x9 SS316	55.00	70.00	9.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PSSP0.0557210	PARAOLIO PS SS316 + PTFE+GLASS MOS2 + FKM D.055x072x10	55.00	72.00	10.00	Ptfe/FibraVetro/MoS2/VITON	46.90
 NET SEALS — DISTRIBUTION —	01.PS100.055728	PARAOLIO PS-1 S3316 case + VITON lip D.055x072x8	55.00	72.00	8.00	Acciaio	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.058808	PARAOLIO PS D.058x080x8 SS316	58.00	80.00	8.00	Viton/ptfe/carbogرافite	10.00
 TRELLEBORG	01.TPD00.058728	TPD100580-T781V D.058x072x8	58.00	72.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0588010	PARAOLIO PS D.058x080x10 SS316	58.00	80.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PSFDA.0608010	PARAOLIO PS WHITE FDA LIP D.060x080x10	60.00	80.00	10.00	Viton/ptfe/carbogرافite	56.26
 NET SEALS — DISTRIBUTION —	01.PSB2B.060758	PARA PS BACK TO BACK LIPS D.060x075x8	60.00	75.00	8.00	Ptfe/FibraVetro/MoS2/VITON	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.06008010	PARAOLIO PS D.060x080x10	60.00	80.00	10.00	Viton/ptfe/carbogرافite	55.94
 NET SEALS — DISTRIBUTION —	01.PS000.0608510	PARAOLIO PS D.060x085x10	60.00	85.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.060858	PARAOLIO PS D.060x085x8	60.00	85.00	8.00	Viton/ptfe/carbogرافite	63.06
 NET SEALS — DISTRIBUTION —	01.PS000.060075	PARAOLIO PS D.060x075x8	60.00	75.00	8.00	Viton/ptfe/carbogرافite	40.38
 NET SEALS — DISTRIBUTION —	01.PS000.0600808	PARAOLIO PS FDA D.060x080x8 SS316	60.00	80.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.06008081	PARAOLIO PS D.060x080x8	60.00	80.00	8.00	Viton/ptfe/carbogرافite	50.70
 NET SEALS — DISTRIBUTION —	01.TJA00.060080	VARILIP TJA2A0600-T251 D.060x080x8	60.00	80.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.061799	PARAOLIO PS D.061,9x079,4x9,5	61.90	79.40	9.50	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.62808316	PARAOLIO PS D.062x080x8	62.00	80.00	8.00	Viton/ptfe/carbogرافite	47.32
 NET SEALS — DISTRIBUTION —	01.PS000.628510316	PARAOLIO PS D.062x085x10 SS316	62.00	85.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0620808	PARAOLIO PS D.062x080x8	62.00	80.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.628410316	PARAOLIO PS D.062x084x10	62.00	84.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PSSP0.063808	PARAOLIO PS SS316 + PTFE+GLASS MOS2 + FKM D.063x080x8	63.00	80.00	8.00	Ptfe/FibraVetro/MoS2/VITON	47.20
 NET SEALS — DISTRIBUTION —	01.PS000.0638510FD	PARAOLIO PS FDA D.063x085x10 SS316 VLIP	63.00	85.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0650858	PARAOLIO PS D.065x085x8 SS316 VLIP	65.00	85.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.0650808	PARAOLIO PS D.065x080x8	65.00	80.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.065085012	PARAOLIO PS D.065x085x12 SS316	65.00	85.00	12.00	Nbr/inox	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.065756	PARAOLIO PS D.065x075x6 SS316	65.00	75.00	6.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.06508510	PARAOLIO PS D.065x085x10 10 BAR	65.00	85.00	10.00	Viton/ptfe/carbogرافite	64.00
 NET SEALS — DISTRIBUTION —	01.TP00C.065085	VARILIP TP E 100650 D.065x085x10	65.00	85.00	10.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.06508508	PARAOLIO PS D.065x085x8	65.00	85.00	8.00	Nbr/inox	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.066085	PARAOLIO PS D.066x085x10 SS316	66.00	85.00	10.00	Viton/ptfe/carbogرافite	10.00

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 NET SEALS — DISTRIBUTION —	01.PS000.068085	PARA PS GLASS MOS2 (single lip) D.068x085x10	68.00	85.00	10.00	Ptfe/FibraVetro/MoS2/VITON	58.81
 NET SEALS — DISTRIBUTION —	01.PSSP0.0688510TAN	PARA PS DOUBLE LIP PTFE+GLASS MOS2+FKM D.068x085x10	68.00	85.00	10.00	Ptfe/FibraVetro/MoS2/VITON	58.80
 NET SEALS — DISTRIBUTION —	01.PS000.0689010	PARAOLIO PS D.068x090x10	68.00	90.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.070909	PARAOLIO PS D.070x090x9 10BAR	70.00	90.00	9.00	Viton/ptfe/carbogرافite	63.30
 NET SEALS — DISTRIBUTION —	01.PS000.07010010	PARAOLIO PS D.070x100x10 ss316 + ptfe carbo + viton	70.00	100.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.070908FDA	PARAOLIO PS SS316 + PTFE VIRG + VITON FDA D.070x090x8	70.00	90.00	8.00	VitonFda/PtfevergineFda/ss316	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.0709013	PARAOLIO PS D.070x090x13 SS316	70.00	90.00	13.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.07090FDA	PARAOLIO PS - SS316 + PTFE VERG FDA D.070x090x10	70.00	90.00	10.00	Viton/ptfe/carbogرافite	66.22
 NET SEALS — DISTRIBUTION —	01.PS000.0709012	PARAOLIO PS SS316 DUO LIP D.070x090x12	70.00	90.00	12.00	Viton/ptfe/carbogرافite	10.00
 FREUDENBERG	01.B2PT0.07009010	PARAOLIO B2PT 40412822 - D.070x090x10	70.00	90.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.07090101	PARAOLIO PS D.070x090x10 10 BAR	70.00	90.00	10.00	Viton/ptfe/carbogرافite	67.38
 NET SEALS — DISTRIBUTION —	01.PS000.0709010	PARAOLIO PS SS316 DUO LIP D.070x090x10	70.00	90.00	10.00	Viton/ptfe/carbogرافite	63.60
 NET SEALS — DISTRIBUTION —	01.PS000.070090	PARAOLIO PS SS316 WHITE FDA DUO LIP D.070x090x10	70.00	90.00	10.00	Viton/ptfe/carbogرافite	66.60
 NET SEALS — DISTRIBUTION —	01.PS000.0750908	PARAOLIO PS D.075x090x8	75.00	90.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.07509510	PARAOLIO PS 10 BAR D.075x095x10	75.00	95.00	10.00	Viton/ptfe/carbogرافite	73.10
 NET SEALS — DISTRIBUTION —	01.PS000.075100	PARAOLIO PS D.075x100x10 SS316	75.00	100.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.08011010	PARAOLIO PS D.080x110x10	80.00	110.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.08010010	PARAOLIO PS 10 BAR D.080x100x10	80.00	100.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.08010012	PARAOLIO PS D.080x100x12	80.00	100.00	12.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.08010013	PARAOLIO PS D.080x100x13	80.00	100.00	13.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.080100101	PARAOLIO PS FDA D.080x100x10	80.00	100.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.080110	PARAOLIO PS D.080x110x12	80.00	110.00	12.00	Viton/ptfe/carbogرافite	121.54
 NET SEALS — DISTRIBUTION —	01.PS000.0851108	PARAOLIO PS D.085x110x8	85.00	110.00	8.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.08511010	PARAOLIO PS D.085x110x10 10BAR	85.00	110.00	10.00	Viton/ptfe/carbogرافite	96.82
 NET SEALS — DISTRIBUTION —	01.PS000.08511012	PARAOLIO PS 10 BAR D.085x110x12	85.00	110.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.085110DL	PARAOLIO PS SS316 DUO LIP D.085x110x10	85.00	110.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.085110	PARAOLIO PS FDA D.085x110x12 SS316 DUO LIP	85.00	110.00	12.00	Viton/ptfe/carbogرافite	107.62
 NET SEALS — DISTRIBUTION —	01.PS000.0851101	PARAOLIO PS FDA D.085x110x10	85.00	110.00	10.00	VitonFda/PtfevergineFda/ss316	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.088121	PARAOLIO PS D.088x121x12	88.00	121.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.09011012	PARAOLIO PS D.090x110x12	90.00	110.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.09011010	PARAOLIO PS D.090x110x10	90.00	110.00	10.00	Viton/ptfe/carbogرافite	10.00
 TRELLEBORG	01.TPA00.09011012	TPA100900-T251N D.090x110x12	90.00	110.00	12.00	Viton/ptfe/carbogرافite	0.00

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 NET SEALS — DISTRIBUTION —	01.PS000.0901108	PARAOLIO PS D.090x110x8	90.00	110.00	8.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.09011013	PARAOLIO PS D.090x110x13	90.00	110.00	13.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS600.09011012	PARAOLIO PS-6 D.090x110x12	90.00	110.00	12.00	Acciaio/PTFE	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.09012012	PARAOLIO PS D.090x120x12 10 BAR	90.00	120.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS00E.090110	PARAOLIO PS-E D.090x110x12	90.00	110.00	12.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.092117	PARAOLIO PS D.092,07x117,47x9,52 SS316	92.07	117.47	9.52	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.095125	PARAOLIO PS D.095x125x12 +25BAR	95.00	125.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.095115	PARAOLIO PS D.095x115x9,5 SS316	95.00	115.00	9.50	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.095120	PARAOLIO PS D.095x120x12 VIT+PTFE+CARBOGRAPHITE	95.00	120.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.10013012	PARAOLIO PS D.100x130x12	100.00	130.00	12.00	Viton/ptfe/carbogرافite	160.86
 FREUDENBERG	01.PWCP0.1012012	PARAOLIO WCP 21 D.100x120x12 PS	100.00	120.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.100120	PARAOLIO PS D.100x120x12	100.00	120.00	12.00	Viton/ptfe/carbogرافite	102.16
 NET SEALS — DISTRIBUTION —	01.PS000.100120FDA	PARAOLIO PS FDA D.100x120x12 SS316	100.00	120.00	12.00	VitonFda/PtfevergineFda/ss316	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.100125	PARAOLIO PS D.100x125x12 SS316	100.00	125.00	12.00	Viton/ptfe/carbogرافite	138.71
 NET SEALS — DISTRIBUTION —	01.PS000.105130	PARAOLIO PS D.105x130x12 10 BAR	105.00	130.00	12.00	Viton/ptfe/carbogرافite	145.33
 NET SEALS — DISTRIBUTION —	01.PS000.105130FDA	PARAOLIO PS FDA D.105x130x12 SS316	105.00	130.00	12.00	VitonFda/PtfevergineFda/ss316	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.11014010	PARAOLIO PS D.110x140x10 SS316	110.00	140.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.11014012	PARAOLIO PS D.110x140x12 10 BAR	110.00	140.00	12.00	Viton/ptfe/carbogرافite	176.59
 NET SEALS — DISTRIBUTION —	01.PS000.11013012	PARAOLIO PS D.110x130x12 SS304	110.00	130.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.11013013	PARAOLIO PS D.110x130x13 SS316 VLIP	110.00	130.00	13.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.11013012316	PARAOLIO PS D.110x130x12	110.00	130.00	12.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.110140	PARAOLIO PS D.110x140x13	110.00	140.00	13.00	Ptfe/carbone	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.11213611	PARAOLIO PS D.112,9x136,53x11,43	112.90	136.53	11.43	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.11514012	PARAOLIO PS D.115x140x12	115.00	140.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.12014012	PARAOLIO PS D.120x140x12	120.00	140.00	12.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.12015012	PARAOLIO PS D.120x150x12 10 BAR	120.00	150.00	12.00	Viton/ptfe/carbogرافite	188.46
 NET SEALS — DISTRIBUTION —	01.TJA00.125150	VARILIP TJA1B1250-T251 D.125x150x12	125.00	150.00	12.00	Ptfe/vetro	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.130160	PARAOLIO PS D.130x160x12 10 BAR	130.00	160.00	12.00	Viton/ptfe/carbogرافite	205.68
 NET SEALS — DISTRIBUTION —	01.PS000.13517012	PARAOLIO PS D.135x170x12	135.00	170.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.140170	PARAOLIO PS D.140x170x15 SS316	140.00	170.00	15.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.14017010	PARAOLIO PS D.140x170x10	140.00	170.00	10.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.1401701	PARAOLIO PS D.140x170x14 SS316	140.00	170.00	14.00	Viton/ptfe/carbogرافite	292.03

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 NET SEALS — DISTRIBUTION —	01.PS000.140160	PARAOLIO PS D.140x160x12 SS316	140.00	160.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.150180	PARAOLIO PS D.150x180x15 10 BAR	150.00	180.00	15.00	Viton/ptfe/carbogرافite	244.40
 NET SEALS — DISTRIBUTION —	01.PS000.160185	PARAOLIO PS D.160x185x10 SS316	160.00	185.00	10.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.17520515	PARAOLIO PS D.175x205x15 SS316	175.00	205.00	15.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.18021015	PARAOLIO PS D.180x210x15	180.00	210.00	15.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.180210	PARAOLIO PS D.180x210x12	180.00	210.00	12.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.20023015	PARAOLIO PS D.200x230x15	200.00	230.00	15.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PSVET.20023015	PARAOLIO PS - PTFE GREY-GLASS-MOS2 D.200x230x15 SS316	200.00	230.00	15.00	Ptfe/vetro	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.212240	PARAOLIO PS D.212x240x15	212.00	240.00	15.00	Viton/ptfe/carbogرافite	0.00
 NET SEALS — DISTRIBUTION —	01.PS000.213248	PARAOLIO PS D.213x248x13 SS316 SS316 / PTFE Carbon OIL SEAL 0546789	213.00	248.00	13.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.22025015	PARAOLIO PS D.220x250x15	220.00	250.00	15.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.220250	PARAOLIO PS D.220x250x20	220.00	250.00	20.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.TPA00.220250	PARAOLIO VARILIP TPA D.220x250x15 T241V	220.00	250.00	15.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.23026012	PARAOLIO PS D.230x260x12,7 SS316 SS316 / PTFE Carbon OIL SEAL 0546785	230.00	260.00	12.70	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.24027015	PARAOLIO PS D.240x270x15	240.00	270.00	15.00	Viton/ptfe/carbogرافite	10.00
 NET SEALS — DISTRIBUTION —	01.PS000.639682	PARAOLIO PS D.639,75x682,63x19,05	639.75	682.63	19.05	Viton/ptfe/carbogرافite	0.00

II PARAOLIO PS è un anello di tenuta per alberi rotanti caratterizzato da un buon comportamento sulla lunga durata. La tenuta è garantita dal precarico del labbro di tenuta in PTFE. Il coefficiente d'attrito molto basso previene l'effetto impuntamento, abbassa la forza di distacco ed è per questo anche una buona scelta per applicazioni a secco o con lubrificazione insufficiente.

può essere impiegato con velocità elevate in quanto lo sviluppo di calore è limitato. E' idoneo per funzionamento in pressione fino a 5, 10 o 25 bar a seconda dell'esecuzione. La carcassa metallica garantisce un solido piantaggio. Ha una capacità limitata di tenuta contro fluidi a bassissima viscosità o gas ed in sedi in due parti. Per ottenere una elevata tenuta statica sulla superficie esterna è necessaria una finitura migliore della superficie della sede o l'impiego di uno strato di vernice sigillante sul diametro esterno.

CARATTERISTICHE GENERALI

- coefficiente d'attrito molto basso
- lunga durata
- applicazioni a secco
- funzionamento in pressione

APPLICAZIONI

Tenuta su elementi rotanti di macchina, come alberi, boccole ed assali in presenza di elevate velocità periferiche, alte pressioni e/o alte temperature. Tenuta di sostanze chimiche aggressive grazie all'ottima resistenza chimica del PTFE. Per applicazioni a secco o con lubrificazione insufficiente grazie all'ottimo coefficiente di attrito del PTFE.

Note

Si possono produrre anche altre forme costruttive, ad es. con labbro parapolvere, carcassa in altro materiale, nonché alcune esecuzioni speciali. Grazie al fatto che la produzione non avviene in stampo, è possibile produrre dei quantitativi minimi con tempi di consegna ridotti.