



Material	Speed m/sp:	temperature °C:	pressure Mpa:
Nbr	6	-40 +100	0,05-0,1
Viton	6	-30 +200	0,05-0,1

Search	Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
 NET SEALS — DISTRIBUTION —	01.PG200.006018	PARA G-DUO D.006x018x8	6.00	18.00	8.00	0.00	Nbr	3.39
 NET SEALS — DISTRIBUTION —	01.PG200.008016	PARA G-DUO D.008x016x10	8.00	16.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.010357	PARA G-DUO VITON D.010x035x7	10.00	35.00	7.00	0.00	Viton	14.26
 NET SEALS — DISTRIBUTION —	01.PG2VT.010267	PARA G-DUO VITON D.010x026x7	10.00	26.00	7.00	0.00	Viton	9.13
 NET SEALS — DISTRIBUTION —	01.PG200.010208	PARA G-DUO D.010x020x8	10.00	20.00	8.00	0.00	Nbr	3.70
 NET SEALS — DISTRIBUTION —	01.PG200.010248	PARA G-DUO D.010x024x8	10.00	24.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.010031	PARA G-DUO D.010x031x10,5	10.00	31.00	10.50	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.010308	PARA G-DUO D.010x030x8	10.00	30.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.010267	PARA G-DUO D.010x026x7	10.00	26.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0112278	PARA G-DUO D.011,20x022,20x7,8	11.20	22.20	7.80	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.012248	PARA G-DUO D.012x024x8	12.00	24.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.012022	PARA G-DUO D.012x022x7	12.00	22.00	7.00	0.00	Nbr	3.80
 NET SEALS — DISTRIBUTION —	01.PG2VT.012226	PARA G-DUO VITON D.012,70x022,22x6,35	12.70	22.22	6.35	0.00	Viton	4.93
 NET SEALS — DISTRIBUTION —	01.PG200.014024	PARA G-DUO D.014x024x7	14.00	24.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.014030	PARA G-DUO D.014x030x7	14.00	30.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.015267	PARA G-DUO D.015x026x7	15.00	26.00	7.00	0.00	Nbr	4.87
 NET SEALS — DISTRIBUTION —	01.PG2SI.0150357	PARAOLIO G2 SILICONE FDA SS316 SPRINGS D.015x035x7	15.00	35.00	7.00	0.00	Silicone/inox	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0150247	PARA G-DUO D.015x024x7	15.00	24.00	7.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.017327	PARA G-DUO D.017x032x7	17.00	32.00	7.00	0.00	Nbr	7.25

Search	Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
 NET SEALS — DISTRIBUTION —	01.PG200.0172881	PARA G-DUO D.017x028x8	17.00	28.00	8.00	0.00	Nbr	6.40
 NET SEALS — DISTRIBUTION —	01.PG2VT.017288	PARA G-DUO VITON D.017x028x8	17.00	28.00	8.00	0.00	Viton	7.17
 NET SEALS — DISTRIBUTION —	01.PG2VT.017307	PARA G-DUO VITON D.017x030x7	17.00	30.00	7.00	0.00	Viton	7.32
 NET SEALS — DISTRIBUTION —	01.PG200.017297	PARA G-DUO D.017x029x7	17.00	29.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.017298W	PARA G-DUO/W D.017x029x8	17.00	29.00	8.00	0.00	Nbr	6.80
 NET SEALS — DISTRIBUTION —	01.PG200.0172810	PARA G-DUO D.017x028x10	17.00	28.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.017307	PARA G-DUO D.017x030x07	17.00	30.00	7.00	0.00	Nbr	6.20
 NET SEALS — DISTRIBUTION —	01.PG200.017286	PARA G-DUO D.017,46x028,58x6,35	17.46	28.58	6.35	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.017288	PARA G-DUO D.017,46x028,58x7,95	17.46	28.58	7.95	0.00	Nbr	5.98
 NET SEALS — DISTRIBUTION —	01.PG2VI.017287	PARA G-DUO VITON D.017,46x028,58x7,95	17.46	28.58	7.95	0.00	Viton	7.20
 NET SEALS — DISTRIBUTION —	01.PG2VT.018327	PARA G-DUO VITON D.018x032x7	18.00	32.00	7.00	0.00	Viton	7.99
 NET SEALS — DISTRIBUTION —	01.PG200.018327	PARA G-DUO D.018x032x07	18.00	32.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.018307	PARA G-DUO VITON D.018x030x07 KA- DUO	18.00	30.00	7.00	0.00	Viton	7.47
 NET SEALS — DISTRIBUTION —	01.PG200.018030	PARA G-DUO D.018x030x8	18.00	30.00	8.00	0.00	Nbr	8.16
 FREUDENBERG	01.PG200.018032	PARA G-DUO D.018x032x8	18.00	32.00	8.00	0.00	Nbr	9.45
 NET SEALS — DISTRIBUTION —	01.PG200.018307	PARA G-DUO D.018x030x07	18.00	30.00	7.00	0.00	Nbr	5.73
 NET SEALS — DISTRIBUTION —	01.PG200.019288	PARA G-DUO D.019x028x8	19.00	28.00	8.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.019327	PARA G-DUO D.019x032x07	19.00	32.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.019288	PARA G-DUO VITON D.019x028x8	19.00	28.00	8.00	0.00	Viton	6.50
 NET SEALS — DISTRIBUTION —	01.PG200.020358	PARA G-DUO D.020x035x8	20.00	35.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.020047	PARA G-DUO D.020x047x7	20.00	47.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.020357	PARA G-DUO D.020x035x7	20.00	35.00	7.00	0.00	Nbr	8.60
 NET SEALS — DISTRIBUTION —	01.PG2VI.020307	PARA G-DUO VITON D.020x030x7	20.00	30.00	7.00	0.00	Viton	5.70
 NET SEALS — DISTRIBUTION —	01.PG2VI.020357	PARA G-DUO VITON D.020x035x7	20.00	35.00	7.00	0.00	Viton	8.56
 NET SEALS — DISTRIBUTION —	01.PG2VT.0200408	PARA G-DUO VITON D.020x040x8	20.00	40.00	8.00	0.00	Viton	13.04
 NET SEALS — DISTRIBUTION —	01.PG2VI.020308	PARA G-DUO VITON D.020x030x8	20.00	30.00	8.00	0.00	Viton	6.52
 NET SEALS — DISTRIBUTION —	01.PG200.020030	PARA G-DUO D.020x030x7	20.00	30.00	7.00	0.00	Nbr	5.63
 NET SEALS — DISTRIBUTION —	01.PG200.0200408	PARA G-DUO D.020x040x8	20.00	40.00	8.00	0.00	Nbr	14.50
 NET SEALS — DISTRIBUTION —	01.PG2VI.020358	PARA G-DUO VITON D.020x035x8	20.00	35.00	8.00	0.00	Viton	12.90
 NET SEALS — DISTRIBUTION —	01.PG200.021327	PARAOLIO G-DUO D.021x032x7	21.00	32.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.021327	PARAOLIO G-DUO VITON D.021x032x7	21.00	32.00	7.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.022040	PARA G-DUO D.022x040x8,5 SS316 SPRING	22.00	40.00	8.50	0.00	Nbr	12.08

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 NET SEALS — DISTRIBUTION —	01.PG200.022327	PARA G-DUO D.022x032x7	22.00	32.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0220327	PARA G-DUO VITON D.022x032x7	22.00	32.00	7.00	0.00	Viton	7.65
 NET SEALS — DISTRIBUTION —	01.PG200.022288	PARA G-DUO D.022x028x8	22.00	28.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0220358	PARA G-DUO VITON D.022x035x8	22.00	35.00	8.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG2P0.022328	PARA G-DUO-P D.022x032x8 10 BAR	22.00	32.00	8.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.02204085	PARA G-DUO D.022x040x8,5	22.00	40.00	8.50	0.00	Nbr	14.11
 NET SEALS — DISTRIBUTION —	01.PG2VI.0223810	PARA G-DUO VITON D.022x038x10 KA-DUO	22.00	38.00	10.00	0.00	Viton	13.04
 NET SEALS — DISTRIBUTION —	01.PG2VT.022407	PARA G-DUO VITON D.022x040x7	22.00	40.00	7.00	0.00	Viton	10.27
 NET SEALS — DISTRIBUTION —	01.PG2HN.022358	HNBR PARA G-DUO D.022x035x8	22.00	35.00	8.00	0.00	Hnbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.022035	PARA G-DUO D.022x035x7	22.00	35.00	7.00	0.00	Nbr	8.60
 NET SEALS — DISTRIBUTION —	01.PG200.0223585	PARA G-DUO D.022x035x8,5	22.00	35.00	8.50	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.022407	PARA G-DUO D.022x040x7	22.00	40.00	7.00	0.00	Nbr	12.76
 NET SEALS — DISTRIBUTION —	01.PG200.023037	PARA G-DUO D.023x037x7	23.00	37.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.02440316	PARA G-DUO D.024x040x10 SS316	24.00	40.00	10.00	0.00	Nbr/inox	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0244010	PARA G-DUO D.024x040x10	24.00	40.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2SI.0244010	PARA G-DUO SILICONE D.024x040x10 SS316 SPRING	24.00	40.00	10.00	0.00	Silicone/inox	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.025040	PARA G-DUO D.025x040x8	25.00	40.00	8.00	0.00	Nbr	13.10
 NET SEALS — DISTRIBUTION —	01.PG2VT.0250408	PARA G-DUO VITON D.025x040x8	25.00	40.00	8.00	0.00	Viton	9.78
 NET SEALS — DISTRIBUTION —	01.PG200.0250357	PARA G-DUO D.025x035x7	25.00	35.00	7.00	0.00	Nbr	6.39
 NET SEALS — DISTRIBUTION —	01.PG2VT.0250529	PARA G-DUO VITON D.025x052x9	25.00	52.00	9.00	0.00	Viton	19.80
 NET SEALS — DISTRIBUTION —	01.PG200.025407	PARA G-DUO D.025x040x7	25.00	40.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.025419	PARA G-DUO D.025x041x9	25.00	41.00	9.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0254010	PARA G-DUO D.025x040x10	25.00	40.00	10.00	0.00	Nbr	15.17
 NET SEALS — DISTRIBUTION —	01.PG200.0254710	PARA G-DUO D.025x047x10	25.00	47.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.025527	PARA G-DUO D.025x052x7	25.00	52.00	7.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.025528	PARA G-DUO D.025x052x8	25.00	52.00	8.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0250388	PARA G-DUO D.025x038x8	25.00	38.00	8.00	0.00	Nbr	11.40
 NET SEALS — DISTRIBUTION —	01.PG200.0254210	PARA G-DUO D.025x042x10	25.00	42.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0250389316	PARA G-DUO SS316 spring D.025x038x9	25.00	38.00	9.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.025409316	PARA G-DUO SS316 spring D.025x040x9	25.00	40.00	9.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0255210	PARA G-DUO D.025x052x10	25.00	52.00	10.00	0.00	Nbr	10.00

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 NET SEALS — DISTRIBUTION —	01.PG2VT.0250357	PARA G-DUO VITON D.025x035x7	25.00	35.00	7.00	0.00	Viton	8.30
 NET SEALS — DISTRIBUTION —	01.PG200.0256210	PARA G-DUO D.025x062x10	25.00	62.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.025409	PARA G-DUO D.025x040x9	25.00	40.00	9.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.025428	PARA G-DUO D.025x042x8	25.00	42.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.02543817	PARA G-DUO D.025,40x038,10x7,35	25.40	38.10	7.35	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.025447P	PARA G-DUO D.025,40x044,45x7,00	25.40	44.45	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.025419P	PARA G-DUO D.025,40x041,28x9,53	25.40	41.28	9.53	0.00	Nbr	16.40
 NET SEALS — DISTRIBUTION —	01.PG200.02544119	PARA G-DUO D.025,4x041,1x9	25.40	41.40	9.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.026427	PARA G-DUO VITON D.026x042x7	26.00	42.00	7.00	0.00	Viton	9.13
 NET SEALS — DISTRIBUTION —	01.PG200.027040	PARA G-DUO D.027x040x10	27.00	40.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.028388	PARA G-DUO D.028x038x8	28.00	38.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.028040	PARA G-DUO D.028x040x8	28.00	40.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0280388	PARA G-DUO VITON D.028x038x8 SS316 SPRING	28.00	38.00	8.00	0.00	Viton/inox	6.52
 NET SEALS — DISTRIBUTION —	01.PG2VT.02804710	PARA G-DUO VITON D.028x047x10	28.00	47.00	10.00	0.00	Viton	28.64
 NET SEALS — DISTRIBUTION —	01.PG200.028386	PARA G-DUO D.028x038x6	28.00	38.00	6.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.028408	PARA G-DUO D.028x040x8	28.00	40.00	8.00	0.00	Nbr	11.85
 NET SEALS — DISTRIBUTION —	01.PG2V0.028040	PARA G-DUO VITON D.028x040x8	28.00	40.00	8.00	0.00	Viton	14.21
 NET SEALS — DISTRIBUTION —	01.PG2VT.0280478	PARA G-DUO VITON D.028x047x8	28.00	47.00	8.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.030577	PARA G-DUO D.030x057x7	30.00	57.00	7.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.030475	PARA G-DUO VITON D.030x047x5	30.00	47.00	5.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.03044316	PARA G-DUO D.030x044x10 SS316 SPRING	30.00	44.00	10.00	0.00	Nbr/inox	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.030427	PARA G-DUO D.030x042x7	30.00	42.00	7.00	0.00	Nbr	10.72
 NET SEALS — DISTRIBUTION —	01.PG2VI.030477	PARA G-DUO VITON D.030x047x7	30.00	47.00	7.00	0.00	Viton	9.70
 NET SEALS — DISTRIBUTION —	01.PG2VT.030441316	PARA G-DUO VITON D.030x044x10 SS316 SPRING	30.00	44.00	10.00	0.00	Viton/inox	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.030045	PARA G-DUO D.030x045x10	30.00	45.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.030055	PARA G-DUO D.030x055x10	30.00	55.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.030476	PARA G-DUO D.030x047x6	30.00	47.00	6.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0300458	PARA G-DUO D.030x045x8,5	30.00	45.00	8.50	0.00	Nbr	15.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.030527	PARA G-DUO VITON D.030x052x7	30.00	52.00	7.00	0.00	Viton	12.55
 NET SEALS — DISTRIBUTION —	01.PG200.030040	PARA G-DUO D.030x040x10	30.00	40.00	10.00	0.00	Nbr	11.50
 NET SEALS — DISTRIBUTION —	01.PG200.03005010	PARA G-DUO D.030x050x10	30.00	50.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.030427	PARA G-DUO VITON D.030x042x7	30.00	42.00	7.00	0.00	Viton	10.00

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 NET SEALS — DISTRIBUTION —	01.PG200.031043	PARA G-DUO D.031x043x10,3	31.00	43.00	10.30	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.032628	PARA G-DUO D.032x062x8	32.00	62.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.03204510	PARA G-DUO D.032x045x10	32.00	45.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.032448	PARA G-DUO VITON D.032x044x8	32.00	44.00	8.00	0.00	Viton	7.82
 NET SEALS — DISTRIBUTION —	01.PG200.032045	PARA G-DUO D.032x045x8	32.00	45.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.032527	PARA G-DUO D.032x052x7	32.00	52.00	7.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.032044	PARA G-DUO D.032x044x8	32.00	44.00	8.00	0.00	Nbr	13.40
 NET SEALS — DISTRIBUTION —	01.PG200.032047	PARA G-DUO D.032x047x12	32.00	47.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.03504811	PARA G-DUO D.035x048x11	35.00	48.00	11.00	0.00	Nbr	19.64
 NET SEALS — DISTRIBUTION —	01.PG200.0350474	PARA G-DUO-4 D.035x047x10	35.00	47.00	10.00	0.00	Nbr	18.20
 NET SEALS — DISTRIBUTION —	01.PG200.035047	PARA G-DUO D.035x047x10	35.00	47.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.035052	PARA G-DUO D.035x052x12	35.00	52.00	12.00	0.00	Nbr	28.80
 NET SEALS — DISTRIBUTION —	01.PG200.0354810	PARA G-DUO D.035x048x10	35.00	48.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0354710	PARA G-DUO D.035x047x10 SS316 SPRING	35.00	47.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.035048	PARA G-DUO-4 D.035x048x11	35.00	48.00	11.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0354707	PARA G-DUO D.035x047x7 SS316 SPRING	35.00	47.00	7.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.035058	PARA G-DUO D.035x058x14	35.00	58.00	14.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.035477	PARA G-DUO D.035x047x7	35.00	47.00	7.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.035527	PARA G-DUO VITON D.035x052x7	35.00	52.00	7.00	0.00	Viton	9.70
 NET SEALS — DISTRIBUTION —	01.PG2VT.035587	PARA G-DUO VITON D.035x058x7	35.00	58.00	7.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0354710	PARA G-DUO VITON D.035x047x10 SS316 SPRING	35.00	47.00	10.00	0.00	Viton/inox	9.78
 NET SEALS — DISTRIBUTION —	01.PG200.036048	PARA G-DUO D.036x048x11	36.00	48.00	11.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.036068	PARA G-DUO D.036x068x10	36.00	68.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2SI.038888316	PARA G SILICONE-DUO FDA D.038x088x8 SS316 SPRING	38.00	88.00	8.00	0.00	Silicone/inox	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0386210	PARA G-DUO D.038x062x10	38.00	62.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PGVIT.0385211	PARAOLIO G2 VITON D.038x052x11 KA- DUO	38.00	52.00	11.00	0.00	Viton	12.55
 NET SEALS — DISTRIBUTION —	01.PG200.0385275	PARA G-DUO D.038x052x7,5	38.00	52.00	7.50	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.03850105	PARA G-DUO D.038x050x10,5	38.00	50.00	10.50	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2SI.0380558	PARA G SILICONE-DUO FDA D.038x055x8 SS316 SPRING	38.00	55.00	8.00	0.00	Silicone/inox	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.038048	PARA G-DUO D.038x048x10	38.00	48.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.038063	PARA G-DUO D.038,10x063,50x18,6	38.10	63.50	18.64	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.040060	PARA G-DUO D.039x052x11	39.00	52.00	11.00	0.00	Nbr	10.00

Search	Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
 NET SEALS — DISTRIBUTION —	01.PG200.0406210	PARA G-DUO D.040x062x10	40.00	62.00	10.00	0.00	Nbr	34.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0406510	PARA G-DUO VITON D.040x065x10	40.00	65.00	10.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.040065	PARA G-DUO D.040x065x10	40.00	65.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0406010	PARA G-DUO D.040x060x10	40.00	60.00	10.00	0.00	Nbr	30.20
 NET SEALS — DISTRIBUTION —	01.PG200.040070	PARA G-DUO D.040x070x5/7	40.00	70.00	5.00	7.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.040062	PARA G-DUO D.040x062x13	40.00	62.00	13.00	0.00	Nbr	36.60
 NET SEALS — DISTRIBUTION —	01.PG200.04006512	PARA G-DUO D.040x065x12	40.00	65.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0415411	PARA G-DUO D.041x054x11	41.00	54.00	11.00	0.00	Nbr	22.85
 NET SEALS — DISTRIBUTION —	01.PG200.0416212	PARA G-DUO D.041,28x062x12	41.28	62.00	12.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0426810	PARA G-DUO D.042x068x10	42.00	68.00	10.00	0.00	Nbr	36.71
 NET SEALS — DISTRIBUTION —	01.PG200.0426210	ACM PARA G-DUO D.042x062x11 KA-DUO +SS SPRING	42.00	62.00	10.00	0.00	Acm	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0420728	PARA G-DUO VITON D.042x072x8	42.00	72.00	8.00	0.00	Viton	19.56
 NET SEALS — DISTRIBUTION —	01.PG200.042072	PARA G-DUO-P D.042x072x12/16 10 BAR	42.00	72.00	12.00	0.00	Nbr	46.21
 NET SEALS — DISTRIBUTION —	01.PG200.0446210	PARA G-DUO D.044x062x10	44.00	62.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0455711	PARA G-DUO D.045x057x11	45.00	57.00	11.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.45609W	PARA G-DUO/W D.045x060x9	45.00	60.00	9.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.0450627	PARA G-DUO VITON D.045x062x7	45.00	62.00	7.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.045555	PARA G-DUO VITON D.045x055x5	45.00	55.00	5.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.045628	PARA G-DUO D.045x062x8	45.00	62.00	8.00	0.00	Nbr	21.40
 NET SEALS — DISTRIBUTION —	01.PG200.045072	PARA G-DUO D.045x072x13	45.00	72.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0457210	PARA G-DUO D.045x072x10	45.00	72.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0455811	PARA G-DUO D.045x058x11	45.00	58.00	11.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.045072	PARA G-DUO VITON D.045x072x13	45.00	72.00	13.00	0.00	Viton	28.60
 NET SEALS — DISTRIBUTION —	01.PG200.0486512	PARA G-DUO D.048x065x12	48.00	65.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0487012	PARA G-DUO VITON D.048x070x12	48.00	70.00	12.00	0.00	Viton	21.51
 NET SEALS — DISTRIBUTION —	01.PG200.048072	PARA G-DUO D.048x072x15	48.00	72.00	15.00	0.00	Nbr	54.40
 NET SEALS — DISTRIBUTION —	01.PG200.048082	PARA G-DUO D.048x082x10	48.00	82.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.048808	PARA G-DUO D.048x080x8	48.00	80.00	8.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0500808	PARA G-DUO VITON D.050x080x8	50.00	80.00	8.00	0.00	Viton	19.56
 NET SEALS — DISTRIBUTION —	01.PG2VI.050068	PARA G-DUO VITON D.050x068x10	50.00	68.00	10.00	0.00	Viton	40.76
 NET SEALS — DISTRIBUTION —	01.PG200.0500808	PARA G-DUO D.050x080x8	50.00	80.00	8.00	0.00	Nbr	10.00

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 NET SEALS — DISTRIBUTION —	01.PG200.0507210	PARA G-DUO D.050x072x10	50.00	72.00	10.00	0.00	Nbr	40.37
 NET SEALS — DISTRIBUTION —	01.PG200.050658	PARA G-DUO D.050x065x8	50.00	65.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.050068	PARA G-DUO D.050x068x10	50.00	68.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.050080	PARA G-DUO D.050x080x15	50.00	80.00	15.00	0.00	Nbr	61.90
 NET SEALS — DISTRIBUTION —	01.PG200.050688	PARA G-DUO D.050x068x8	50.00	68.00	8.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0508510	PARA G-DUO D.050x085x10	50.00	85.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0507212	PARA G-DUO D.050x072x12	50.00	72.00	12.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2PV.0506510	PARA G-DUO-P 10BAR VITON D.050x065x10	50.00	65.00	10.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.050688	PARA G-DUO VITON D.050x068x8	50.00	68.00	8.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0506311	PARA G-DUO/W D.050x063x11	50.00	63.00	11.00	0.00	Nbr	27.83
 NET SEALS — DISTRIBUTION —	01.PG200.0507214	PARA G-DUO D.050x072x14	50.00	72.00	14.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.055078	PARA G-DUO D.055x078x12	55.00	78.00	12.00	0.00	Nbr	51.15
 NET SEALS — DISTRIBUTION —	01.PG2VI.055080	PARA G-DUO VITON D.055x080x10	55.00	80.00	10.00	0.00	Viton	58.75
 FREUDENBERG	01.PG200.0558010	PARA G-DUO D.055x080x10	55.00	80.00	10.00	0.00	Nbr	49.10
 NET SEALS — DISTRIBUTION —	01.PG200.055100	PARA G-DUO D.055x100x13	55.00	100.00	13.00	0.00	Nbr	10.00
 FREUDENBERG	01.PG200.0559010	PARA G-DUO D.055x090x10	55.00	90.00	10.00	0.00	Nbr	58.40
 NET SEALS — DISTRIBUTION —	01.PG200.0557015	PARA G-DUO D.055x070x15	55.00	70.00	15.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.055721	PARA G-DUO VITON D.055x072x12	55.00	72.00	12.00	0.00	Viton	16.62
 NET SEALS — DISTRIBUTION —	01.PG200.0557012	PARA G-DUO D.055x070x12	55.00	70.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.05607812	PARA G-DUO VITON D.056x078x12	56.00	78.00	12.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0578512	PARA G-DUO D.057x085x12	57.00	85.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.057769	PARA G-DUO D.057,15x076,2x9,52	57.15	76.20	9.52	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0571857	PARA G-DUO D.057,15x085,73x17,48	57.15	85.73	17.48	0.00	Nbr	83.78
 NET SEALS — DISTRIBUTION —	01.PG200.05808012	PARA G-DUO D.058x080x12	58.00	80.00	12.00	0.00	Nbr	51.90
 NET SEALS — DISTRIBUTION —	01.PG2VT.058080	PARA G-DUO VITON D.058x080x10	58.00	80.00	10.00	0.00	Viton	17.93
 NET SEALS — DISTRIBUTION —	01.PG200.0587810	PARA G-DUO D.058x078x10,3	58.00	78.00	10.30	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0609510	PARA G-DUO D.060x095x10	60.00	95.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.060082	PARA G-DUO D.060x082x10	60.00	82.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.060908	PARA G-DUO D.060x090x8	60.00	90.00	8.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0608010	PARA G-DUO D.060x080x10	60.00	80.00	10.00	0.00	Nbr	44.60
 NET SEALS — DISTRIBUTION —	01.PG200.06008012	PARA G-DUO D.060x080x12	60.00	80.00	12.00	0.00	Nbr	45.70
 NET SEALS — DISTRIBUTION —	01.PG200.0609012	PARA G-DUO D.060x090x12	60.00	90.00	12.00	0.00	Nbr	66.90

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 NET SEALS — DISTRIBUTION —	01.PG2VT.062900	PARA G-DUO VITON D.062x090x13	62.00	90.00	13.00	0.00	Viton	29.66
 NET SEALS — DISTRIBUTION —	01.PG2VT.0629012	PARA G-DUO VITON D.062x090x12	62.00	90.00	12.00	0.00	Viton	27.38
 NET SEALS — DISTRIBUTION —	01.PGPVI.0629012	PARA GP VITON D.062x090x12	62.00	90.00	12.00	0.00	Viton	27.38
 NET SEALS — DISTRIBUTION —	01.PGPVI.062908	PARA GP VITON D.062x090x8/12	62.00	90.00	8.00	0.00	Viton	18.25
 NET SEALS — DISTRIBUTION —	01.PG200.0628510	PARA G-DUO D.062x085x10	62.00	85.00	10.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.062090	PARA G-DUO D.062x090x13	62.00	90.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0629012	PARA G-DUO D.062x090x12	62.00	90.00	12.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PGPVI.06210012	PARA GP VITON D.062x100x12	62.00	100.00	12.00	0.00	Viton	37.16
 NET SEALS — DISTRIBUTION —	01.PG200.0658512SS	PARA G-DUO D.065x085x12 SS SPRING	65.00	85.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0659010	PARA G-DUO VITON D.065x090x10	65.00	90.00	10.00	0.00	Viton	20.37
 NET SEALS — DISTRIBUTION —	01.PG200.065100	PARA G-DUO D.065x100x15	65.00	100.00	15.00	0.00	Nbr	84.80
 NET SEALS — DISTRIBUTION —	01.PG2VT.06510510	PARA G-DUO VITON D.065x105x10	65.00	105.00	10.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.0658217	PARA G-DUO D.065x082x17	65.00	82.00	17.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.06507812	PARA G-DUO D.065x078x12	65.00	78.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0658512	PARA G-DUO D.065x085x12	65.00	85.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.070090	PARA G-DUO D.070x090x10	70.00	90.00	10.00	0.00	Nbr	49.80
 NET SEALS — DISTRIBUTION —	01.PG200.0700901	PARA G-DUO D.070x090x13	70.00	90.00	13.00	0.00	Nbr	50.58
 NET SEALS — DISTRIBUTION —	01.PG2PV.070100	PARA G-DUO-P 10BAR VITON D.070x100x13	70.00	100.00	13.00	0.00	Viton	31.78
 NET SEALS — DISTRIBUTION —	01.PG200.070100	PARA G-DUO D.070x100x13	70.00	100.00	13.00	0.00	Nbr	10.00
 FREUDENBERG	01.PG2VT.0709013	PARA G-DUO VITON D.070x090x13	70.00	90.00	13.00	0.00	Viton	21.19
 NET SEALS — DISTRIBUTION —	01.PG2P0.070100	PARA G-DUO-P D.070x100x13 10 BAR	70.00	100.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.0709013	PARA G-DUO VITON D.070x090x13	70.00	90.00	13.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0709010	PARA G-DUO VITON D.070x090x10	70.00	90.00	10.00	0.00	Viton	60.36
 NET SEALS — DISTRIBUTION —	01.PG200.0759510	PARA G-DUO D.075x095x10	75.00	95.00	10.00	0.00	Nbr	54.40
 NET SEALS — DISTRIBUTION —	01.PG2VT.07510013	PARAOLIO G VITON-DUO D.075x100x13	75.00	100.00	13.00	0.00	Viton	26.48
 NET SEALS — DISTRIBUTION —	01.PG200.075100	PARA G-DUO D.075x100x13	75.00	100.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.07512012	PARA G-DUO D.075x120x12	75.00	120.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.0759015	PARA G-DUO D.075x090x15	75.00	90.00	15.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.080100	PARA G-DUO VITON D.080x100x10 6bar	80.00	100.00	10.00	0.00	Viton	16.30
 NET SEALS — DISTRIBUTION —	01.PG2VT.08010010	PARA G-DUO VITON D.080x100x10	80.00	100.00	10.00	0.00	Viton	16.30
 NET SEALS — DISTRIBUTION —	01.PG200.08010012	PARA G-DUO D.080x100x12	80.00	100.00	12.00	0.00	Nbr	10.00

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 NET SEALS — DISTRIBUTION —	01.PG200.08010010	PARA G-DUO D.080x100x10	80.00	100.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.08011013	PARA G-DUO D.080x110x13	80.00	110.00	13.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.08511013	PARA G-DUO VITON D.085x110x13	85.00	110.00	13.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.08511013	PARA G-DUO D.085x110x13	85.00	110.00	13.00	0.00	Nbr	85.20
 NET SEALS — DISTRIBUTION —	01.PG200.08511012	PARA G-DUO D.085x110x12	85.00	110.00	12.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.0911012	VITON PARA G-DUO D.090x110x12	90.00	110.00	12.00	0.00	Viton	19.56
 NET SEALS — DISTRIBUTION —	01.PG200.090110	PARA G-DUO D.090x110x10	90.00	110.00	10.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.090115	PARA G-DUO D.090x115x13	90.00	115.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.095120	PARA G-DUO D.095x120x13	95.00	120.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.09512012	PARA G-DUO D.095x120x12	95.00	120.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.1001201	PARA G-DUO D.100x120x14	100.00	120.00	14.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.100130	PARA G-DUO D.100x130x12	100.00	130.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.100120316	PARA G-DUO D.100x120x12 SS316 SPRING	100.00	120.00	12.00	0.00	Nbr/inox	85.72
 NET SEALS — DISTRIBUTION —	01.PG2VT.100130120	PARA G-DUO VITON D.100x130x12 SS304	100.00	130.00	12.00	0.00	Viton/inox	29.33
 NET SEALS — DISTRIBUTION —	01.PG200.1001301	PARA G-DUO D.100x130x13	100.00	130.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.100120	PARA G-DUO D.100x120x12	100.00	120.00	12.00	0.00	Nbr	81.52
 NET SEALS — DISTRIBUTION —	01.PG2VT.10012012	PARA G-DUO VITON D.100x120x12 MOLLE SS316	100.00	120.00	12.00	0.00	Viton/inox	19.56
 NET SEALS — DISTRIBUTION —	01.PG2VT.100120120	PARA G-DUO VITON D.100x120x12 SS304	100.00	120.00	12.00	0.00	Viton/inox	19.56
 NET SEALS — DISTRIBUTION —	01.PG2VT.10013012	PARA G-DUO VITON D.100x130x12	100.00	130.00	12.00	0.00	Viton	29.33
 NET SEALS — DISTRIBUTION —	01.PG200.1013127	PARA G-DUO D.101,39x127,07x12,60	101.39	127.07	12.60	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.101127	PARA G-DUO D.101,6x127x12,7	101.60	127.00	12.70	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.110135185	PARA G-DUO VITON D.110x135x18,5	110.00	130.00	18.50	0.00	Viton/inox	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.110180	PARA G-DUO D.110x180x12	110.00	180.00	12.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.11013013	PARA G-DUO D.110x130x13	110.00	130.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.1101308	PARA G-DUO VITON D.110x130x8	110.00	130.00	8.00	0.00	Viton/inox	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.12015016	PARA G-DUO D.120x150x16	120.00	150.00	16.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.12014515	PARA G-DUO D.120x145x15	120.00	145.00	15.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.13315512	PARA G-DUO D.133x155x12	133.00	155.00	12.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.14017014	PARA G-DUO D.140x170x14	140.00	170.00	14.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.14017014	PARAOLIO G2 VITON D.140x170x14 KA- DUO	140.00	170.00	14.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.143162	PARA G-DUO D.143x162x14	143.00	162.00	14.00	0.00	Nbr	10.00

Search	Code	Description	d	D	Thickness	GROOVE DEPTH	Material	Weight
 NET SEALS — DISTRIBUTION —	01.PG200.145175	PARA G-DUO D.145x175x15	145.00	175.00	15.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.15018018	PARA G-DUO VITON D.150x180x18	150.00	180.00	18.00	0.00	Viton	44.00
 NET SEALS — DISTRIBUTION —	01.PG200.15018018	PARA G-DUO D.150x180x18	150.00	180.00	18.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.150180	PARA G-DUO D.150x180x22	150.00	180.00	22.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.155190	PARA G-DUO D.155,00x190,00x13	155.00	190.00	13.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.160190	PARA G-DUO VITON D.160x190x16	160.00	190.00	16.00	0.00	Viton	39.11
 NET SEALS — DISTRIBUTION —	01.PG200.16019524	PARA G-DUO D.160x195x24	160.00	195.00	24.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.17020015	PARA G-DUO D.170x200x15	170.00	200.00	15.00	0.00	Nbr	224.00
 NET SEALS — DISTRIBUTION —	01.PG200.18021016	PARA G-DUO D.180x210x16	180.00	210.00	16.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.19021516	PARA G-DUO VITON D.190x215x16	190.00	215.00	16.00	0.00	Viton	32.59
 NET SEALS — DISTRIBUTION —	01.PG2VT.20023015	PARA G-DUO VITON D.200x230x15	200.00	230.00	15.00	0.00	Viton	36.67
 NET SEALS — DISTRIBUTION —	01.PG2VI.220250	PARAOLIO G2 VITON D.220x250x15 KA-DUO	220.00	250.00	15.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.PG200.24027015	PARA G-DUO D.240x270x15	240.00	270.00	15.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VI.24027015	PARAOLIO G-DUO VITON D.240x270x15	240.00	270.00	15.00	0.00	Viton	392.10
 NET SEALS — DISTRIBUTION —	01.PG200.259300	PARA G-DUO D.259x300x20	259.00	300.00	20.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.26030020	PARA G-DUO D.260x300x20	260.00	300.00	20.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.PG200.310350	PARA G-DUO D.310x350x18	310.00	350.00	18.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.PG2VT.3203603	PARA G-DUO VITON D.320x360x20 MOLLE SS316	320.00	360.00	20.00	0.00	Viton/inox	65.19
 NET SEALS — DISTRIBUTION —	01.PG200.325365	PARA G-DUO D.325x365x20	325.00	365.00	20.00	0.00	Nbr	10.00
 FREUDENBERG	01.R3700.780844	PARA RADIAMATIC R37 D.780x844x25	780.00	844.00	25.00	0.00	Nbr	10.00