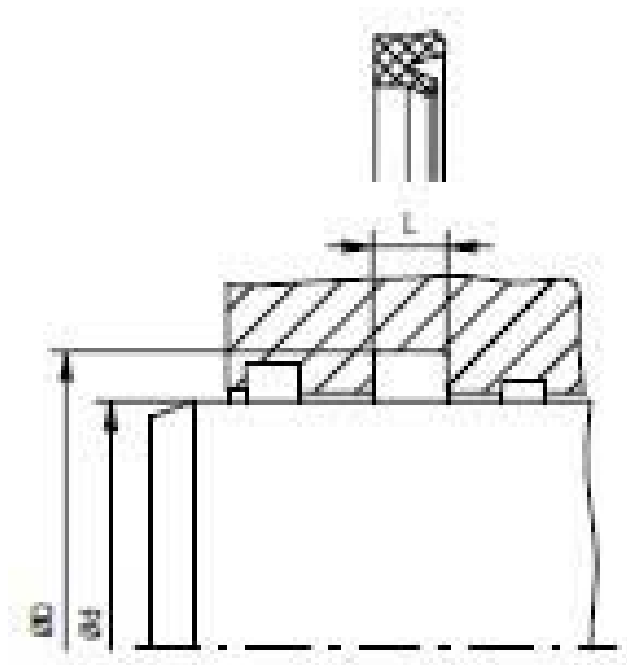




Materiale	Velocita' m/sp:	Temperatura °C:	Pressione Mpa:
Epdm	0,25	-40 +160	12
Nbr	0,25	-30 +110	12
Silicone	0,25	-60 +200	12
Viton	0,25	-20 +200	12

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
KASTAS	01.K22NB.0020041	K22-002/1 D.002x004,5x1,7	2.00	4.50	1.70	0.00	Nbr	0.02
KASTAS	01.K22NB.0020052	K22-002/2 D.002x005,5x2,6	2.00	5.50	2.60	0.00	Nbr	10.00
KASTAS	01.K22NB.0020051	K22-002 D.002,5x005x1,7	2.50	5.00	1.70	0.00	Nbr	10.00
KASTAS	01.K22NB.0030073	K22-003 D.003x007x3	3.00	7.00	3.00	0.00	Nbr	10.00
KASTAS	01.K22NB.0030063	K22-003/1 D.003x006,5x3	3.00	6.50	3.00	0.00	Nbr	10.00
KASTAS	01.K22NB.0030062	K22-003/2 D.003x006x2,5	3.00	6.00	2.50	0.00	Nbr	10.00
NET SEALS DISTRIBUTION	01.RS720.003006	RS 72 NBR D.003x006x2,5	3.00	6.00	2.50	0.00	Nbr	10.00
AS	01.GSP00.0030144	GSP 3 14 4 D.003x014x4,5	3.00	14.00	4.00	4.50	Pu	0.00

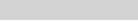
Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22NB.0030083	K22-003/3 D.003,17x008,76x3,96	3.17	8.76	3.96	0.00	Nbr	10.00
 KASTAS	01.K22NB.0040083	K22-004/1 D.004x008x3	4.00	8.00	3.00	0.00	Nbr	0.12
 KASTAS	01.K22NB.0040104	K22-004/5 D.004x010x4,2	4.00	10.00	4.20	0.00	Nbr	0.01
 KASTAS	01.K22VI.004008	K22-VIT-004/1 D.004x008x3	4.00	8.00	3.00	0.00	Viton	0.02
 NET SEALS	01.GDIM0.004009	GDIM 04-09 D.004x009x3,5/4	4.00	9.00	3.50	0.00	Nbr	0.21
 KASTAS	01.K22NB.0040093	K22-004/3 D.004x009x3,5	4.00	9.00	3.50	0.00	Nbr	10.00
 GSP	01.GSP00.0040144	GSP 4 14 4 D.004x014x4,5	4.00	14.00	4.00	4.50	Pu	0.00
 KASTAS	01.K22NB.0040126	K22-004/6 D.004x012x6	4.00	12.00	6.00	0.00	Nbr	0.60
 KASTAS	01.K22NB.0040124	K22-004/2 D.004x012x4,5	4.00	12.00	4.50	0.00	Nbr	0.01
 KASTAS	01.K22NB.0040113	K22-004/4 D.004,76x011,11x3,96	4.76	11.11	3.96	0.00	Nbr	0.01
 GSP	01.GSP00.0050144	GSP 5 14 4 D.005x014x4,5	5.00	14.00	4.00	4.50	Pu	0.00
 KASTAS	01.K22NB.0050093	K22-005/1 D.005x009x3	5.00	9.00	3.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0050124	K22-005 D.005x012x4,5	5.00	12.00	4.50	0.00	Nbr	0.10
 GSP	01.GSP00.0050093	GSP 5 9 2.5 D.005x009x2,5/3	5.00	9.00	2.50	3.00	Pu	0.09
 KASTAS	01.K22NB.0050114	K22-005/2 PU D.005,56x011,91x4,75	5.56	11.91	4.75	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0060124	NI 150 40421770 D.006x012x4	6.00	12.00	4.00	0.00	Nbr	10.00
 GAPI GROUP	01.GDIM0.006012	GDIM 06-12 D.006x012x4	6.00	12.00	4.00	0.00	Nbr	0.35
 GSP	01.GSP00.0060103	GSP 6 10 3 D.006x010x3,5	6.00	10.00	3.00	3.50	Pu	0.00
 GSP	01.GSP00.0060144	GSP 6 14 4 D.006x014x4,5	6.00	14.00	4.00	4.50	Pu	0.00
 KASTAS	01.K22NB.0060103	K22-006/1 D.006x010x3	6.00	10.00	3.00	0.00	Nbr	0.15
 KASTAS	01.K22NB.0060135	K22-006 D.006x013x5,5	6.00	13.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.0060124	K22-006/3 D.006x012x4	6.00	12.00	4.00	0.00	Nbr	10.00
 NET SEALS	01.GDIMV.006012	VITON GDIM 6-12 D.006x012x5,5/4	6.00	12.00	4.00	0.00	Viton	0.50
 KASTAS	01.K22NB.0060145	K22-006/5 D.006x014x5,8	6.00	14.00	5.80	0.00	Nbr	0.80
 KASTAS	01.K22NB.0060123	K22-006/2 D.006,35x012,70x3,96	6.35	12.70	3.96	0.00	Nbr	10.00
 GSP	01.GSP00.0070144	GSP 7 14 4 D.007x014x4,5	7.00	14.00	4.00	4.50	Pu	0.00
 FREUDENBERG	01.NI150.0080144	NI 150 40421771 D.008x014x4	8.00	14.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0080166	K22-008/1 D.008x016x6	8.00	16.00	6.00	0.00	Nbr	1.00
 NET SEALS	01.GDIM0.008016	GDIM 08-16 D.008x016x5,5	8.00	16.00	5.50	0.00	Nbr	0.90
 NET SEALS	01.GDIM0.008014GREEN	GDIM 08-14 D.008x014x4 nbr green verd	8.00	14.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.00801445	K22-008/2 D.008x014x4,5/5	8.00	14.00	4.50	0.00	Nbr	0.64
 GAPI GROUP	01.GDIM0.008014	GDIM 08-14 D.008x014x4	8.00	14.00	4.00	0.00	Nbr	0.41

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.GSP00.0080143	GSP 8 14 2.55 D.008x014x3	8.00	14.00	2.55	3.00	Pu	0.00
	01.GSP00.0080163	GSP 8 16 2.55 D.008x016x3	8.00	16.00	2.55	3.00	Pu	0.00
	01.EPDIM.008014	EPDM GDIM 008-14 D.008x014x4	8.00	14.00	4.00	0.00	Epdm	10.00
	01.GDIMV.008014	VITON GDIM 8-14 D.008x014x4/5,5	8.00	14.00	4.00	0.00	Viton	0.60
	01.K22NB.0080133	K22-008/5 D.008x013x3	8.00	13.00	3.00	0.00	Nbr	0.10
	01.K22NB.0080144	K22-008 D.008x014x4/4,5	8.00	14.00	4.00	0.00	Nbr	0.44
	01.GSP00.0080144	GSP 8 14 4 D.008x014x4,5	8.00	14.00	4.00	4.50	Pu	0.45
	01.NI150.008016	NI 150 40421772 NBR D.008x016x5,5	8.00	16.00	5.50	0.00	Nbr	10.00
	01.NI150.0080165	NI 150 40421772 D.008x016x5,5	8.00	16.00	5.50	0.00	Nbr	10.00
	01.EPDIM.008016	S01 EPDM D.008x016x5,5/7	8.00	16.00	5.50	7.00	Epdm	0.00
	01.EPDIM.008014FDA	EPDM GDIM 008-14 D.008x014x4 FDA	8.00	14.00	4.00	0.00	Epdm	10.00
	01.S01NB.008013	S01-R NBR 85SH D.008x013x4/4,5	8.00	13.00	4.00	0.00	Nbr	10.00
	01.GDIMV.008016	VITON GDIM 8-16 D.008x016x5,5/7	8.00	16.00	5.50	0.00	Viton	10.00
	01.K22NB.0080165	K22-008/4 D.008x016x5,5	8.00	16.00	5.50	0.00	Nbr	10.00
	01.E5000.008013	E5 0070 N3578 D.008x013x4/4,5	8.00	13.00	4.00	0.00	Nbr	10.00
	01.K22NB.008013	K22-NBR-008/3 D.008x013,2x3,1/3,6	8.00	13.20	3.10	0.00	Nbr	0.32
	01.GDIM0.008013	GDIM 08-14 D.008x014x4/5,5	8.00	14.00	4.00	0.00	Nbr	5.00
	01.K22NB.0090159	K22-009/1 D.009x015x9	9.00	15.00	9.00	0.00	Nbr	1.00
	01.K22NB.0090163	K22-009/2 D.009,52x016,5x3,96	9.52	16.50	3.96	0.00	Nbr	0.68
	01.K22NB.0100144	K22-010/2 NBR D.010x014x4/4,5	10.00	14.00	4.00	4.50	Nbr	0.07
	01.EPDIM.010018	S01 EPDM 88SH BLACK D.010x018x5,5/7	10.00	18.00	5.50	0.00	Epdm	10.00
	01.K22NB.0100185	K22-010 D.010x018x5,5/6,5	10.00	18.00	5.50	6.50	Nbr	10.00
	01.GDIMV.010018	VITON GDIM 10-18 D.010x018x5,5/7	10.00	18.00	5.50	0.00	Viton	1.58
	01.GDIM0.010018	GDIM 10-18 D.010x018x5,5	10.00	18.00	5.50	0.00	Nbr	1.08
	01.K22NB.010014	K22-NBR-10/4 D.010x014x2/2,5	10.00	14.00	2.00	0.00	Nbr	0.15
	01.K22NB.0100204	K22-010/6 D.010x020x4,5	10.00	20.00	4.50	0.00	Nbr	1.29
	01.K22NB.0100166	K22-010/3 D.010x016x6/7	10.00	16.00	6.00	7.00	Nbr	10.00
	01.K22NB.0100206	K22-010/5 D.010x020x6,5	10.00	20.00	6.50	0.00	Nbr	10.00
	01.NI150.0100185	NI 150 40421773 D.010x018x5,5	10.00	18.00	5.50	0.00	Nbr	10.00
	01.K22NB.010016	K22-NBR-010/1 D.010x016x4,5/5	10.00	16.00	4.50	0.00	Nbr	0.60
	01.GDIM0.012020N	GDIM 12-20 D.012x020x5,5/6	10.00	20.00	5.50	6.00	Nbr	1.20
	01.RS720.010016	RS 72 NBR D.010x016x4,5	10.00	16.00	4.50	0.00	Nbr	0.58

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22NB.0110193	K22-011 D.011,11x019,05x3,96	11.11	19.05	3.96	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0120205	NI 150 40421774 D.012x020x5,5	12.00	20.00	5.50	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIMV.012020	VITON GDIM 12-20 D.012x020x5,5/7	12.00	20.00	5.50	0.00	Viton	1.83
 NET SEALS DISTRIBUTION	01.GDIM0.012020	GDIM 12-20 D.012x020x5,5	12.00	20.00	5.50	0.00	Nbr	1.20
 NET SEALS DISTRIBUTION	01.RS720.012017	RS 72 NBR D.012x017x3,7/4,2	12.00	17.00	3.70	0.00	Nbr	10.00
 GSP	01.GSP00.0120246	GSP 12 24 6 D.012x024x6,5	12.00	24.00	6.00	6.50	Pu	0.00
 FREUDENBERG	01.DS101.012020VIT	DS 101 VITON 85SH 049390064 D.012x020x5,5/7	12.00	20.00	5.50	0.00	Viton	2.30
 KASTAS	01.K22NB.0120185	K22-012/10 D.012x018x5/6	12.00	18.00	5.00	6.00	Nbr	0.70
 NET SEALS Xpress	01.S01VI.012018	S01-R VITON 83SH D.012x018x4,5/5	12.00	18.00	4.50	5.00	Nbr	0.00
 KASTAS	01.K22NB.0120205	K22-012/1 D.012x020x5,5	12.00	20.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.0120173	K22-012/2 D.012x017x3,7	12.00	17.00	3.70	0.00	Nbr	0.49
 KASTAS	01.K22NB.0120184	K22-012/4 D.012x018x4,5/5	12.00	18.00	4.50	5.00	Nbr	0.60
 KASTAS	01.K22NB.0120228	K22-012 D.012x022x8	12.00	22.00	8.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0120225	K22-012/3 D.012x022x5	12.00	22.00	5.00	0.00	Nbr	1.50
 GSP	01.GSP00.0120183	GSP 12 18 2.55 D.012x018x3	12.00	18.00	2.55	3.00	Pu	0.00
 KASTAS	01.K22NB.0120163	K22-012/6 D.012x016x3	12.00	16.00	3.00	0.00	Nbr	0.30
 NET SEALS DISTRIBUTION	01.EPDIM.012020	EPDM GDIM 12-20 D.012x020x5,5	12.00	20.00	5.50	0.00	Epdm	10.00
 KASTAS	01.K22NB.0120227	K22-012/5 D.012x022x7,5	12.00	22.00	7.50	0.00	Nbr	2.20
 KASTAS	01.K22NB.0130173	K22-013 D.013x017,5x3,3/3,8	13.00	17.50	3.30	3.80	Nbr	0.01
 KASTAS	01.K22NB.0130238	K22-013/1 D.013x023x8	13.00	23.00	8.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0140225	K22-014 D.014x022x5,5	14.00	22.00	5.50	0.00	Nbr	10.00
 GAPI GROUP	01.GDIM0.014022	GDIM 14-22 D.014x022x5,5	14.00	22.00	5.50	0.00	Nbr	1.34
 FREUDENBERG	01.NI150.014022	NI 150 40421775 NBR D.014x022x5,5	14.00	22.00	5.50	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.EPDIM.014022	EPDM GDIM 14-22 D.014x022x5,5	14.00	22.00	5.50	0.00	Epdm	10.00
 KASTAS	01.K22NB.0140204	K22-014/3 D.014x020x4,5/5	14.00	20.00	4.50	5.00	Nbr	0.80
 FREUDENBERG	01.NI150.0140225	NI 150 40421775 D.014x022x5,5	14.00	22.00	5.50	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIMV.014022	VITON GDIM 14-22 D.014x022x5,5/7	14.00	22.00	5.50	0.00	Viton	2.04
 NET SEALS DISTRIBUTION	01.DIMSI.014022	SILICONE GDIM 14-22 D.014x022x5,5	14.00	22.00	5.50	0.00	Silicone	0.00
 GAPI GROUP	01.K1300.014018	K130-014 D.014x018x2,7/3,2	14.00	18.00	2.70	3.20	Nbr	2.90
 NET SEALS DISTRIBUTION	01.GDIMS.014022	S01 SIL RED 85SH 14-22 D.014x022x5,5/7	14.00	22.00	5.50	0.00	Silicone fda	2.20
 GSP	01.GSP00.0140226	GSP 14 22 5.5 D.014x022x6	14.00	22.00	5.50	6.00	Pu	0.00
 KASTAS	01.K22NB.0150236	K22-015 D.015x023x6/7	15.00	23.00	6.00	7.00	Nbr	1.60

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.GDIM0.016022	GDIM NBR 90 16-22 D.016x022x5/6	16.00	22.00	5.00	0.00	Nbr	0.90
 NET SEALS DISTRIBUTION	01.GDIMV.016024	VITON GDIM 16-24 D.016x024x5,5/7	16.00	24.00	5.50	0.00	Viton	2.06
 KASTAS	01.K22NB.0160246	K22-016/4 D.016x024x6,5	16.00	24.00	6.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.0160245	K22-016/9 D.016x024x5	16.00	24.00	5.00	0.00	Nbr	1.30
 AS	01.GSP00.0160246	GSP 16 24 5.5 D.016x024x6	16.00	24.00	5.50	6.00	Pu	0.00
 KASTAS	01.K22NB.0160265	K22-016/8 D.016x026x5	16.00	26.00	5.00	0.00	Nbr	1.90
 KASTAS	01.K22NB.0160224	K22-016/1 D.016x022,5x4,5	16.00	22.50	4.50	0.00	Nbr	1.00
 FREUDENBERG	01.NI150.0160245	NI 150 40421776 D.016x024x5,5	16.00	24.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.0160267	K22-016/2 D.016x026x7	16.00	26.00	7.00	0.00	Nbr	2.60
 KASTAS	01.K22NB.01602675	K22-016/7 D.016x026x7,5	16.00	26.00	7.50	0.00	Nbr	10.00
 NET SEALS Xpress	01.RS01C.016022EPDM	RS01C S400 (EPDM/BLACK 85SH) D.016x022x5/6	16.00	22.00	5.00	6.00	Epdm	0.00
 KASTAS	01.K22NB.0160205	K22-016 D.016x020,5x5	16.00	20.50	5.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0160225	K22-NBR 016/10 D.016x022x5/6	16.00	22.00	5.00	0.00	Nbr	1.00
 AS	01.GSP00.0160223	GSP 16 22 2.55 D.016x022x3	16.00	22.00	2.55	3.00	Pu	0.00
 NET SEALS Xpress	01.RS01C.0160225EPDM	RS01C S405 (EPDM/WHITE FDA 85SH) D.016x022x5/6	16.00	22.00	5.00	6.00	Epdm/fda	0.00
 KASTAS	01.K22NB.016022	K22-NBR-16/6 D.016x022x4/4,5	16.00	22.00	4.00	0.00	Nbr	0.77
 KASTAS	01.K22NB.016023	K22-NBR-016/5 D.016x023x/5,5	16.00	23.00	5.50	0.00	Nbr	1.30
 NET SEALS DISTRIBUTION	01.EPDIM.016024	EPDM GDIM 16-24 D.016x024x7/5,5	16.00	24.00	5.50	0.00	Epdm	10.00
 NET SEALS DISTRIBUTION	01.GDIM0.016024	GDIM 16-24 D.016x024x5,5	16.00	24.00	5.50	0.00	Nbr	1.43
 AS	01.GSP00.0170243	GSP 17 24 2.55 D.017x024x3	17.00	24.00	2.55	3.00	Pu	0.00
 KASTAS	01.K22NB.0170234	K22-017/1 D.017,46x023,81x4,76	17.46	23.81	4.76	0.00	Nbr	10.00
 KASTAS	01.K22NB.0180265	K22-018/7 D.018x026x5,5	18.00	26.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.0180245	K22-018 D.018x024x5	18.00	24.00	5.00	0.00	Nbr	1.10
 KASTAS	01.K22NB.0180255	K22-018/1 D.018x025x5	18.00	25.00	5.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIM0.018025	GDIM 18-25 D.018x025x4,5	18.00	25.00	4.50	0.00	Nbr	1.16
 NET SEALS DISTRIBUTION	01.GDIMV.018000	VITON GDIM 18 D.018x026x5,5/6	18.00	26.00	5.50	0.00	Viton	2.19
 KASTAS	01.K22NB.0180223	K22-018/4 D.018x022x3	18.00	22.00	3.00	0.00	Nbr	0.42
 FREUDENBERG	01.NI150.0180254	NI 150 40421777 D.018x025x4,5	18.00	25.00	4.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.018025	K22-NBR-18/2 D.018x025x5,5/6,5	18.00	25.00	5.50	6.50	Nbr	1.36
 KASTAS	01.K22NB.0180254	K22-018/5 D.018x025x4,5/5	18.00	25.00	4.50	5.00	Nbr	1.05
 KASTAS	01.K22NB.0180287	K22-018/3 D.018x028x7/8	18.00	28.00	7.00	8.00	Nbr	2.60

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.GDIMV.018025	VITON GDIM 18-25 D.018x025x4,5/6	18.00	25.00	4.50	0.00	Viton	1.60
 KASTAS	01.K22NB.0180264	K22-018/6 D.018x026x4,5	18.00	26.00	4.50	0.00	Nbr	1.30
 NET SEALS DISTRIBUTION	01.GDIM0.018000	GDIM 18 D.018x026x5,5	18.00	26.00	5.50	0.00	Nbr	1.65
 AS	01.GSP00.0190253	GSP 19 25 3.25 D.019x025x3.25/3,5	19.00	25.00	3.25	3.50	Pu	0.50
 KASTAS	01.K22NB.0190254	K22-019 D.019,05x025,4x4,76	19.05	25.40	4.76	0.00	Nbr	1.14
 KASTAS	01.K22NB.0200326	K22-020/10 D.020x032x6	20.00	32.00	6.00	0.00	Nbr	3.22
 FREUDENBERG	01.NI150.0200285	NI 150 40421778 D.020x028x5,5	20.00	28.00	5.50	0.00	Nbr	10.00
 NET SEALS Xpress	01.S141E.020028	S141 EPDM PEROX 85SH D.020x028x5,5/7	20.00	28.00	5.50	7.00	Epdm/perox	0.00
 KASTAS	01.K22NB.0200327	K22-020/11 D.020x032x7/8	20.00	32.00	7.00	8.00	Nbr	3.80
 KASTAS	01.K22NB.02003275	K22-020/3 D.020x032x7,5	20.00	32.00	7.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.02003010	K22-020/2 D.020x030x10	20.00	30.00	10.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.02003075	K22-020/9 D.020x030x7,5/8,5	20.00	30.00	7.50	0.00	Nbr	3.10
 KASTAS	01.K22NB.0200263	K22-020/6 D.020x026x3,5	20.00	26.00	3.50	0.00	Nbr	0.90
 KASTAS	01.K22NB.0200306	K22-020 D.020x030x6/7	20.00	30.00	6.00	7.00	Nbr	2.50
 KASTAS	01.K22NB.0200284	K22-020/14 D.020x028x4	20.00	28.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0200307	K22-020/8 D.020x030x7/8	20.00	30.00	7.00	8.00	Nbr	3.10
 NET SEALS DISTRIBUTION	01.EPDIM.020028	EPDM GDIM 20-28 D.020x028x5,5/7	20.00	28.00	5.50	7.00	Epdm	10.00
 NET SEALS DISTRIBUTION	01.GDIM0.020026	GDIM 20-26 D.020x026x6/6,5	20.00	26.00	6.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0200308	K22-020/7 D.020x030x8	20.00	30.00	8.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIMV.020000	VITON GDIM 20 D.020x026x5	20.00	26.00	5.00	0.00	Viton	10.00
 KASTAS	01.K22NB.0200285	K22-020/4 D.020x028x5,5/6,5	20.00	28.00	5.50	6.50	Nbr	1.79
 NET SEALS DISTRIBUTION	01.GDIM0.020028	GDIM 20-28 D.020x028x5,5/7	20.00	28.00	5.50	7.00	Nbr	1.71
 NET SEALS DISTRIBUTION	01.GDIMV.020028	VITON GDIM 20-28 D.020x028x5,5/7	20.00	28.00	5.50	0.00	Viton	2.43
 NET SEALS DISTRIBUTION	01.EPDEM.020026	EPDM S01 D.020x026x4,5 L SEDE	20.00	26.00	4.50	0.00	Epdm	10.00
 AS	01.GSP00.0200286	GSP 20 28 5.5 D.020x028x6	20.00	28.00	5.50	6.00	Pu	0.00
 KASTAS	01.K22NB.02002847	K22-020/12 D.020,63x028,57x4,76	20.63	28.57	4.76	0.00	Nbr	10.00
 AS	01.GSP00.0220306	GSP 22 30 5.5 D.022x030x6	22.00	30.00	5.50	6.00	Pu	0.00
 KASTAS	01.K22NB.0220308	K22-022/1 D.022x030x8	22.00	30.00	8.00	0.00	Nbr	10.00
 GAPI GROUP	01.GDIM0.022030	GDIM 22 D.022x030x5,5	22.00	30.00	5.50	0.00	Nbr	1.95
 GAPI GROUP	01.GDIMV.022000	VITON GDIM 22 D.022x030x5,5	22.00	30.00	5.50	0.00	Viton	2.70
 KASTAS	01.K22NB.022030	K22-NBR-22/2 D.022x030x7/8	22.00	30.00	7.00	0.00	Nbr	2.53
 KASTAS	01.K22NB.0220305	K22-022/3 D.022x030x5,5	22.00	30.00	5.50	0.00	Nbr	1.84

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22NB.0220326	K22-022 D.022x032x6	22.00	32.00	6.00	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0220305	NI 150 40421779 D.022x030x5,5	22.00	30.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.0220314	K22-022/7 D.022,22x031,75x4,76	22.22	31.75	4.76	0.00	Nbr	10.00
 KASTAS	01.K22NB.0220316	K22-022/4 D.022,22x031,75x6,35	22.22	31.75	6.35	0.00	Nbr	10.00
 KASTAS	01.K22NB.0230315	K22-023 D.023x031x5,5	23.00	31.00	5.50	0.00	Nbr	2.00
 KASTAS	01.K22NB.0230366	K22-023/1 D.023,81x036,51x6,35	23.81	36.51	6.35	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIM0.024030	GDIM 24-30 D.024x030x5/6 nbr-90 SH	24.00	30.00	5.00	0.00	Nbr	1.31
 KASTAS	01.K22NB.0240325	K22-024 D.024x032x5,5	24.00	32.00	5.50	0.00	Nbr	10.00
 NET SEALS Xpress	01.GDIM0.024032	S01-R NBR 90SH 24-32 D.024x032x5/6	24.00	32.00	5.00	0.00	Nbr	1.84
 KASTAS	01.K22NB.0250358	K22-025/1 D.025x035x8	25.00	35.00	8.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.025035	K22-NBR-25/9 D.025x035x7,5/8,5	25.00	35.00	7.50	0.00	Nbr	3.78
 KASTAS	01.K22NB.0250351	K22-NBR-025 D.025x035x6/7	25.00	35.00	6.00	0.00	Nbr	3.00
 GSP	01.GSP00.0250336	GSP 25 33 5.5 D.025x033x6	25.00	33.00	5.50	6.00	Pu	0.00
 KASTAS	01.K22NB.02504010	K22-025/6 D.025x040x10	25.00	40.00	10.00	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.025035	NI 150 12006242 D.025x035x7	25.00	35.00	7.00	0.00	Nbr	10.00
 KASTAS	01.K22VI.025033	K22-VIT-025/10 D.025x033x5,5	25.00	33.00	5.50	0.00	Viton	3.60
 KASTAS	01.K22NB.0250357	K22-025/3 D.025x035x7/8	25.00	35.00	7.00	0.00	Nbr	3.90
 NET SEALS DISTRIBUTION	01.GDIMV.025355	VITON GDIM 25-35 D.025x035x5	25.00	35.00	5.00	0.00	Viton	5.83
 KASTAS	01.K22NB.02503510	K22-025/8 D.025x035x10	25.00	35.00	10.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0250304	K22-025/11 D.025x030x4	25.00	30.00	4.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0250335	K22-NBR-25/10 D.025x033x5,5/6,5	25.00	33.00	5.50	6.50	Nbr	2.18
 FREUDENBERG	01.NI150.0250357	NI 150 40421780 D.025x035x7	25.00	35.00	7.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIM0.025035	GDIM 25-35 D.025x035x7	25.00	35.00	7.00	0.00	Nbr	3.23
 NET SEALS DISTRIBUTION	01.GDIMV.025035	VITON GDIM 25-35 D.025x035x7	25.00	35.00	7.00	0.00	Viton	5.00
 KASTAS	01.K22NB.025033	K22-NBR-25/4 D.025x033x10/11	25.00	33.00	10.00	0.00	Nbr	4.08
 KASTAS	01.K22NB.0250326	K22-025/7 D.025x032x6	25.00	32.00	6.00	0.00	Nbr	2.01
 KASTAS	01.K22NB.0250376	K22-025/5 D.025x037x6	25.00	37.00	6.00	0.00	Nbr	3.98
 NET SEALS Xpress	01.S105V.0250304	S105 VITON 82SH D.025x030x4	25.00	30.00	4.00	4.50	Viton	1.49
 KASTAS	01.K22NB.0250386	K22-025/12 D.025,4x038,1x6,35	25.40	38.10	6.35	0.00	Nbr	4.46
 NET SEALS Xpress	01.S101V.0270334	S101-V01 VITON/BROWN D.027x033,2x4,8	27.00	33.20	4.80	4.80	Viton	0.00
 KASTAS	01.K22NB.0280357	K22-028/10 D.028x035x7	28.00	35.00	7.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIMV.028000	VITON GDIM 28 D.028x038x7/7,5	28.00	38.00	7.00	0.00	Viton	4.08

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22NB.0280365	K22-028/7 D.028x036x5	28.00	36.00	5.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.02803655	K22-028/4 D.028x036x5,5	28.00	36.00	5.50	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0280365	NI 150 40421781 D.028x036x5,5	28.00	36.00	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.02803657	K22-028/9 D.028x036x5,7	28.00	36.00	5.70	0.00	Nbr	10.00
 KASTAS	01.K22NB.0280366	K22-028/12 D.028x036x6	28.00	36.00	6.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0280368	K22-028/11 D.028x036x8	28.00	36.00	8.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.02803810	K22-028/2 D.028x038x10	28.00	38.00	10.00	0.00	Nbr	10.00
 NET SEALS	01.GDIME.028000	GDIM 28 EPDM 80SH D.028x038x7	28.00	38.00	7.00	0.00	Nbr	0.00
 NET SEALS	01.GDIM0.028000	GDIM 28 D.028x038x7	28.00	38.00	7.00	0.00	Nbr	3.55
 KASTAS	01.K22NB.0280388	K22-028/8 D.028x038x8	28.00	38.00	8.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0280386	K22-028 D.028x038x6	28.00	38.00	6.00	0.00	Nbr	3.20
 NET SEALS	01.GDIMV.028036	VITON GDIM 28-36 D.028x036x7/5,5	28.00	36.00	7.00	0.00	Viton	3.51
 KASTAS	01.K22NB.0280387	K22-028/6 D.028x038x7	28.00	38.00	7.00	0.00	Nbr	10.00
 NET SEALS	01.EPDIM.028036	EPDM GDIM 28-36 G D.028x036x7/5,5 90SHORE	28.00	36.00	5.50	0.00	Epdm	10.00
 NET SEALS	01.GDIM0.028036	GDIM 28-36 D.028x036x5,5	28.00	36.00	5.50	0.00	Nbr	2.30
 NET SEALS	01.GDIMV.028000FDA	VITON GDIM 28 D.028x038x7/7,5 FDA	28.00	38.00	7.00	0.00	Viton	10.00
 KASTAS	01.K22NB.0280417	K22-028/13 D.028,58x041,28x7,93	28.58	41.28	7.93	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0300407	NI 150 141214 D.030x040x7	30.00	40.00	7.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.03003863	K22-030/3 D.030x038x6,3/7,3	30.00	38.00	6.30	7.30	Nbr	2.92
 KASTAS	01.K22NB.0300428	K22-030/7 D.030x042x7,5/8,5	30.00	42.00	7.50	8.50	Nbr	6.17
 KASTAS	01.K22NB.0300385	K22-030/5 D.030x038x5,5	30.00	38.00	5.50	0.00	Nbr	2.40
 NET SEALS	01.SNI24.0300407	SNI24 67188488 D.030x040x7/8	30.00	40.00	7.00	8.00	Nbr	0.00
 KASTAS	01.K22NB.0300386	K22-030/4 D.030x038x6	30.00	38.00	6.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0300407	K22-030/2 D.030x040x7/8	30.00	40.00	7.00	8.00	Nbr	4.20
 KASTAS	01.K22NB.0300408	K22-030 D.030x040x8/9	30.00	40.00	8.00	9.00	Nbr	10.00
 KASTAS	01.K22VI.030040	K22-VIT-030/1 D.030x040x6/7	30.00	40.00	6.00	0.00	Viton	6.37
 FREUDENBERG	01.MA240.030040	MA 24 NBR 90SH 67188488 D.030x040x7/8	30.00	40.00	7.00	0.00	Nbr	4.20
 KASTAS	01.K22NB.0310446	K22-031 D.031,75x044,45x6,35	31.75	44.45	6.35	0.00	Nbr	5.30
 KASTAS	01.K22NB.0320374	K22-032/4 D.032x037x4,5	32.00	37.00	4.50	0.00	Nbr	10.00
 GAPI GROUP	01.GDIM0.032042	GDIM 32-42 D.032x042x7	32.00	42.00	7.00	0.00	Nbr	4.20
 FREUDENBERG	01.NI150.0320427	NI 150 40421782 D.032x042x7	32.00	42.00	7.00	0.00	Nbr	10.00
 NET SEALS	01.GDIMV.032042	VITON GDIM 32-42 D.032x042x7/8,5	32.00	42.00	7.00	0.00	Viton	5.81

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.DS01R.032042	DS01-R FKM 85SH D.032x042x7/8	32.00	42.00	7.00	8.00	Viton	0.00
	01.K22NB.0320408	K22-032/2 D.032x040x8	32.00	40.00	8.00	0.00	Nbr	3.96
	01.K22NB.0320427	K22-032 D.032x042x7	32.00	42.00	7.00	0.00	Nbr	4.45
	01.K22NB.0320488	K22-032/1 D.032x048x8	32.00	48.00	8.00	0.00	Nbr	10.00
	01.K22NB.0330405	K22-033 D.033x040x5,5	33.00	40.00	5.50	0.00	Nbr	2.32
	01.K22NB.0330404	K22-033/1 D.033,33x040,64x4,76	33.33	40.64	4.76	0.00	Nbr	10.00
	01.K22NB.0340447	K22-034 D.034x044x7	34.00	44.00	7.00	0.00	Nbr	4.90
	01.K22NB.0340426	K22-034/2 D.034,92x042,85x6,35	34.92	42.85	6.35	0.00	Nbr	3.30
	01.K22NB.0340507	K22-034/1 D.034,92x050,8x7,93	34.92	50.80	7.93	0.00	Nbr	9.46
	01.K22NB.0350431	K22-NBR-035/7 D.035x043x8/9	35.00	43.00	8.00	0.00	Nbr	4.27
	01.K22NB.0350509	K22-035/8 D.035x050x9	35.00	50.00	9.00	0.00	Nbr	10.00
	01.K22NB.0350508	K22-035/3 D.035x050x8	35.00	50.00	8.00	0.00	Nbr	9.20
	01.GSP00.03504511	GSP 35 45 10 D.035x045x11	35.00	45.00	10.00	11.00	Pu	0.00
	01.K22NB.035043	K22-NBR-035/6 D.035x043x6/7	35.00	43.00	6.00	0.00	Nbr	3.33
	01.K22NB.03504510	K22-035/5 D.035x045x10	35.00	45.00	10.00	0.00	Nbr	10.00
	01.MA240.035045	MA 24 NBR 90SH 67192508 D.035x045x7/8	35.00	45.00	7.00	8.00	Nbr	4.90
	01.GSP00.0350439	GSP 35 43 8 D.035x043x9	35.00	43.00	8.00	9.00	Pu	0.00
	01.K22NB.0350457	K22-035/1 D.035x045x7/8	35.00	45.00	7.00	8.00	Nbr	4.60
	01.K22NB.035045	K22-NBR-035/4 D.035x045x6/7	35.00	45.00	6.00	0.00	Nbr	4.16
	01.GSP00.0350458	GSP 35 45 7.5 D.035x045x8	35.00	45.00	7.50	8.00	Pu	0.00
	01.K22NB.0350458	K22-035 D.035x045x8	35.00	45.00	8.00	0.00	Nbr	10.00
	01.K22VI.035045	K22-VIT-035 D.035x045x8	35.00	45.00	8.00	0.00	Viton	10.00
	01.EPDIM.036046	EPDM GDIM 36 D.036x046x7	36.00	46.00	7.00	0.00	Epdm	10.00
	01.NI150.0360467	NI 150 40421783 D.036x046x7	36.00	46.00	7.00	0.00	Nbr	10.00
	01.GDIME.036000	GDIM 36 EPDM D.036x046x7	36.00	46.00	7.00	0.00	Epdm	10.00
	01.K22NB.0360467	K22-036/3 D.036x046x7	36.00	46.00	7.00	0.00	Nbr	10.00
	01.GDIM0.036000	GDIM 36 D.036x046x7	36.00	46.00	7.00	0.00	Nbr	4.57
	01.GDIMV.036046	VITON GDIM 36 D.036x046x7	36.00	46.00	7.00	0.00	Viton	5.99
	01.K22NB.03605110	K22-036/5 D.036x051x10	36.00	51.00	10.00	0.00	Nbr	10.00
	01.K22NB.0360468	K22-036 D.036x046x8	36.00	46.00	8.00	0.00	Nbr	10.00
	01.K22NB.03604610	K22-036/2 D.036x046x10	36.00	46.00	10.00	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22NB.0360445	K22-036/4 D.036x044x5	36.00	44.00	5.00	0.00	Nbr	2.70
 KASTAS	01.K22NB.0380509	K22-038 D.038,1x050,8x9,52	38.10	50.80	9.52	0.00	Nbr	10.00
 KASTAS	01.K22NB.0390559	K22-039 D.039,69x055,96x9,52	39.69	55.96	9.52	0.00	Nbr	10.00
 KASTAS	01.K22NB.0400506	K22-040/5 D.040x050x6	40.00	50.00	6.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.04005075	K22-040/10 D.040x050x7,5	40.00	50.00	7.50	0.00	Nbr	10.00
 NET SEALS	01.GDIM0.040050	GDIM 40-50 D.040x050x7 DDI157	40.00	50.00	7.00	0.00	Nbr	5.15
 KASTAS	01.K22NB.04004854	K22-040/7 D.040x048x5,4	40.00	48.00	5.40	0.00	Nbr	3.30
 KASTAS	01.K22NB.0400507	K22-040/2 D.040x050x7	40.00	50.00	7.00	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0400507	NI 150 40421784 D.040x050x7	40.00	50.00	7.00	0.00	Nbr	10.00
 GSP	01.GSP00.0400486	GSP 40 48 5.5 D.040x048x6	40.00	48.00	5.50	6.00	Pu	0.00
 KASTAS	01.K22NB.04005010	K22-040 D.040x050x10	40.00	50.00	10.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0400488	K22-040/6 D.040x048x8	40.00	48.00	8.00	0.00	Nbr	4.75
 NET SEALS	01.GDIMV.040050	VITON GDIM 40-50 D.040x050x7	40.00	50.00	7.00	0.00	Viton	7.45
 KASTAS	01.K22NB.04005510	K22-040/4 D.040x055x10/11	40.00	55.00	10.00	0.00	Nbr	12.37
 KASTAS	01.K22NB.0400485	K22-040/9 D.040x048x5,8	40.00	48.00	5.80	0.00	Nbr	3.45
 KASTAS	01.K22NB.0400508	K22-040/3 D.040x050x8/9	40.00	50.00	8.00	9.00	Nbr	10.00
 GUARNITEK	01.GDIM0.040048	GDIM 40-48 D.040x048x7,30	40.00	48.00	7.30	0.00	Nbr	10.00
 KASTAS	01.K22NB.0410505	K22-041 D.041,27x050,8x5,56	41.27	50.80	5.56	0.00	Nbr	10.00
 KASTAS	01.K22NB.0420536	K22-042/2 D.042x053x6,7	42.00	53.00	6.70	0.00	Nbr	10.00
 KASTAS	01.K22NB.0420539	K22-042/1 D.042,86x053,97x9,52	42.86	53.97	9.52	0.00	Nbr	10.00
 KASTAS	01.K22NB.0440577	K22-044 D.044,45x057,15x7,93	44.45	57.15	7.93	0.00	Nbr	10.00
 NET SEALS	01.GDIM0.045000	GDIM 45 D.045x055x7	45.00	55.00	7.00	0.00	Nbr	5.55
 KASTAS	01.K22NB.04506112	K22-045/2 D.045x061x12	45.00	61.00	12.00	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0450557	NI 150 40421785 D.045x055x7/7,5	45.00	55.00	7.00	7.50	Nbr	10.00
 KASTAS	01.K22NB.0450609	K22-045/7 D.045x060x9	45.00	60.00	9.00	0.00	Nbr	12.30
 KASTAS	01.K22NB.0450557	K22-045/3 D.045x055x7/8	45.00	55.00	7.00	8.00	Nbr	6.00
 KASTAS	01.K22NB.04506510	K22-045/5 D.045x065x10	45.00	65.00	10.00	0.00	Nbr	10.00
 NET SEALS	01.GDIMV.045000	VITON GDIM 45 D.045x055x7	45.00	55.00	7.00	0.00	Viton	8.53
 KASTAS	01.K22NB.0450607	K22-045/4 D.045x060x7	45.00	60.00	7.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.04505510	K22-045 D.045x055x10	45.00	55.00	10.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.0450556	K22-045/9 D.045x055x6	45.00	55.00	6.00	0.00	Nbr	5.10

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.GSP00.0450557	GSP 45 55 7 D.045x055x7,5	45.00	55.00	7.00	7.50	Pu	0.00
	01.S17NB.046569	S17 NBR D.046x056x9/10	46.00	56.00	9.00	0.00	Nbr	8.30
	01.NI150.050060	NI 150 12006249 D.050x060x7	50.00	60.00	7.00	0.00	Nbr	10.00
	01.GDIM0.050060	GDIM 50 D.050x060x7	50.00	60.00	7.00	0.00	Nbr	5.90
	01.GSP00.0500607	GSP 50 60 6.5 D.050x060x7	50.00	60.00	6.50	7.00	Pu	0.00
	01.K22NB.0500588	K22-050/9 D.050x058x8	50.00	58.00	8.00	0.00	Nbr	10.00
	01.K22NB.0500606	K22-050/5 D.050x060x6	50.00	60.00	6.00	0.00	Nbr	10.00
	01.K22NB.0500607	K22-050/4 D.050x060x7	50.00	60.00	7.00	0.00	Nbr	6.60
	01.GDIMV.050000	VITON GDIM 50 D.050x060x7	50.00	60.00	7.00	0.00	Viton	8.76
	01.NI150.0500607	NI 150 40421786 D.050x060x7	50.00	60.00	7.00	0.00	Nbr	10.00
	01.RS720.050058	RS 72 NBR D.050x058x8/9	50.00	58.00	8.00	9.00	Nbr	10.00
	01.K22NB.05006010	K22-050 D.050x060x10	50.00	60.00	10.00	0.00	Nbr	9.22
	01.K22NB.05006210	K22-050/6 D.050x062x10/11	50.00	62.00	10.00	11.00	Nbr	10.00
	01.K22NB.0500609	K22-050/2 D.050,8x060,33x9,52	50.80	60.33	9.52	0.00	Nbr	10.00
	01.K22NB.052069	K22-NBR-052/1 D.052x069x9	52.00	69.00	9.00	0.00	Nbr	16.27
	01.K22NB.0540647	K22-054 D.054x064x7	54.00	64.00	7.00	0.00	Nbr	7.20
	01.K22NB.05506510	K22-055 D.055x065x10	55.00	65.00	10.00	0.00	Nbr	9.83
	01.K22NB.0550647	K22-055/2 D.055x064x7,3	55.00	64.00	7.30	0.00	Nbr	10.00
	01.K22NB.05507010	K22-055/1 D.055x070x10	55.00	70.00	10.00	0.00	Nbr	10.00
	01.K22NB.0550657	K22-055/3 D.055x065x7,3	55.00	65.00	7.30	0.00	Nbr	7.32
	01.K22NB.0560687	K22-056/4 D.056x068x7,5	56.00	68.00	7.50	0.00	Nbr	10.00
	01.DIMSI.056000	SILICONE FDA 80SH GDIM 56 D.056x068x7	56.00	68.00	7.00	0.00	Silicone fda	7.08
	01.GDIMV.056000	VITON GDIM 56 D.056x068x7	56.00	68.00	7.00	0.00	Viton	10.00
	01.K22VI.056066	K22-VIT-056/2 D.056x066x10/11	56.00	66.00	10.00	11.00	Viton	6.12
	01.GDIM0.056000	GDIM 56 D.056x068x7	56.00	68.00	7.00	0.00	Nbr	7.90
	01.GDIM0.056068	GDIM 56-68 D.056x068x8,5	56.00	68.00	8.50	0.00	Nbr	10.11
	01.K22NB.05607111	K22-056/3 D.056x071x11,4	56.00	71.00	11.40	0.00	Nbr	18.40
	01.K22NB.05606610	K22-056/2 D.056x066x10	56.00	66.00	10.00	0.00	Nbr	10.00
	01.K22NB.0560688	K22-056 D.056x068x8,5	56.00	68.00	8.50	0.00	Nbr	10.00
	01.NI150.0560688	NI 150 40421787 D.056x068x8,5	56.00	68.00	8.50	0.00	Nbr	10.00
	01.K22NB.0600728	K22-060/4 D.060x072x8,5	60.00	72.00	8.50	0.00	Nbr	11.51
	01.K22NB.0600748	K22-060/1 D.060x074x8	60.00	74.00	8.00	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
	01.GDIM0.060072	GDIM 60-72 D.060x072x8,5	60.00	72.00	8.50	0.00	Nbr	10.51
	01.GSP00.0600729	GSP 60 72 8.5 D.060x072x9,5	60.00	72.00	8.50	9.50	Pu	0.00
	01.K22NB.06007010	K22-060 D.060x070x10	60.00	70.00	10.00	0.00	Nbr	10.60
	01.GDIMV.060000	VITON GDIM 60-72 D.060x072x8,5	60.00	72.00	8.50	0.00	Viton	14.85
	01.NI150.0600728	NI 150 40421788 D.060x072x8,5	60.00	72.00	8.50	0.00	Nbr	10.00
	01.K22NB.0600708	K22-060/3 D.060x070x8,5	60.00	70.00	8.50	0.00	Nbr	10.00
	01.K22NB.06007512	K22-060/2 D.060x075x12	60.00	75.00	12.00	0.00	Nbr	20.85
	01.K22NB.06007012	K22-060/5 D.060x070x12	60.00	70.00	12.00	0.00	Nbr	10.00
	01.K22NB.0630736	K22-063 D.063x073x6,5/7,5	63.00	73.00	6.50	7.50	Nbr	10.00
	01.GDIMV.063000	VITON GDIM 63-75 D.063x075x8,5/10	63.00	75.00	8.50	0.00	Viton	15.93
	01.NI150.0630758	NI 150 40421789 D.063x075x8,5	63.00	75.00	8.50	0.00	Nbr	10.00
	01.GDIM0.063075	GDIM 63-75 D.063x075x8,5	63.00	75.00	8.50	0.00	Nbr	10.90
	01.K22NB.0630758	K22-063/2 D.063x075x8,5	63.00	75.00	8.50	0.00	Nbr	10.00
	01.K22NB.06507510	K22-065 D.065x075x10	65.00	75.00	10.00	0.00	Nbr	11.69
	01.GDIM0.065077	GDIM 65-77 D.065x077x8,5	65.00	77.00	8.50	0.00	Nbr	11.29
	01.K22NB.0650778	K22-065/1 D.065x077x8,7	65.00	77.00	8.70	0.00	Nbr	10.00
	01.GDIMV.065000	VITON GDIM 65-77 D.065x077x8,5/10	65.00	77.00	8.50	0.00	Viton	10.00
	01.K22NB.0680808	K22-068 D.068x080x8,5	68.00	80.00	8.50	0.00	Nbr	12.90
	01.NI150.0700828	NI 150 40421790 D.070x082x8,5	70.00	82.00	8.50	0.00	Nbr	10.00
	01.GDIMV.070000	VITON GDIM 70 D.070x082x8,5/9,5	70.00	82.00	8.50	0.00	Viton	16.91
	01.K22NB.07008510	K22-070/1 D.070x085x10	70.00	85.00	10.00	0.00	Nbr	10.00
	01.GDIM0.070000	GDIM 70 D.070x082x8,5	70.00	82.00	8.50	0.00	Nbr	11.94
	01.K22NB.07008012	K22-070 D.070x080x12	70.00	80.00	12.00	0.00	Nbr	15.50
	01.K22NB.0700828	K22-070/4 D.070x082x8,5	70.00	82.00	8.50	0.00	Nbr	10.00
	01.GDIMS.070000	GDIM SILICONE 070 D.070x082x8,5	70.00	82.00	8.50	0.00	Silicone	10.00
	01.K22NB.07509010	K22-075/2 D.075x090x10	75.00	90.00	10.00	0.00	Nbr	10.00
	01.K22NB.07508512	K22-075 D.075x085x12	75.00	85.00	12.00	0.00	Nbr	16.20
	01.K22NB.08009012	K22-080 D.080x090x12	80.00	90.00	12.00	0.00	Nbr	10.00
	01.NI150.0800928	NI 150 40421791 D.080x092x8,5	80.00	92.00	8.50	0.00	Nbr	10.00
	01.GDIMV.080092	VITON GDIM 080-092 D.080x092x8,5/10	80.00	92.00	8.50	0.00	Viton	10.00
	01.GDIM0.080092	GDIM 80-92 D.080x092x8,5	80.00	92.00	8.50	0.00	Nbr	14.25
	01.K22NB.0800927	K22-080/3 D.080x092x7,5	80.00	92.00	7.50	0.00	Nbr	13.31

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 KASTAS	01.K22NB.080092	K22-NBR-080/1 D.080x092x9,5/10,5	80.00	92.00	9.50	0.00	Nbr	16.90
 KASTAS	01.K22NB.0800928	K22-080/2 D.080x092x8,5/9,5	80.00	92.00	8.50	9.50	Nbr	14.80
 KASTAS	01.K22NB.0850957	K22-085/1 D.085x095x7	85.00	95.00	7.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.08509512	K22-085 D.085x095x12	85.00	95.00	12.00	0.00	Nbr	10.00
 NET SEALS	01.GDIM0.090000	GDIM 90 D.090x102x8,5	90.00	102.00	8.50	0.00	Nbr	15.19
 KASTAS	01.K22NB.0901028	K22-090/1 D.090x102x8,5	90.00	102.00	8.50	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.0901028	NI 150 40421792 D.090x102x8,5	90.00	102.00	8.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.09010012	K22-090 D.090x100x12	90.00	100.00	12.00	0.00	Nbr	19.70
 NET SEALS	01.GDIMV.090102	VITON GDIM 090-102 D.090x102x8,5/9,5	90.00	102.00	8.50	0.00	Viton	20.32
 KASTAS	01.K22NB.09510512	K22-095 D.095x105x12	95.00	105.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.10011510	K22-100/3 D.100x115x10	100.00	115.00	10.00	0.00	Nbr	10.00
 NET SEALS	01.GDIM0.100112	GDIM 100-112 D.100x112x8,5	100.00	112.00	8.50	0.00	Nbr	17.46
 NET SEALS	01.GDIMV.100115	VITON GDIM 100-115 D.100x115x10/11,5	100.00	115.00	10.00	0.00	Viton	35.77
 NET SEALS	01.GDIM0.100115	GDIM 100-115 D.100x115x10	100.00	115.00	10.00	0.00	Nbr	23.63
 NET SEALS	01.GDIMV.100112	VITON GDIM 100-112 D.100x112x8,5/10	100.00	112.00	8.50	0.00	Viton	10.00
 FREUDENBERG	01.NI150.100115	NI 150 40421793 D.100x115x10	100.00	115.00	10.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.10512010	K22-105/2 D.105x120x10	105.00	120.00	10.00	0.00	Nbr	27.77
 KASTAS	01.K22NB.11013014	K22-110 D.110x130x14	110.00	130.00	14.00	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.11013014	NI 150 84555 D.110x130x14	110.00	130.00	14.00	0.00	Nbr	10.00
 NET SEALS	01.GDIM0.110130	GDIM 110-130 D.110x130x14	110.00	130.00	14.00	0.00	Nbr	54.90
 KASTAS	01.K22NB.1101259	K22-110/2 D.110x125x9	110.00	125.00	9.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.11512512	K22-115 D.115x125x12	115.00	125.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.1201359	K22-120 D.120x135x9,5	120.00	135.00	9.50	0.00	Nbr	31.00
 NET SEALS	01.US8N0.122132	US8 TTS-NBR D.122,0x132,3x5,5H GUARN	122.00	132.30	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.12514514	K22-125/2 D.125x145x14	125.00	145.00	14.00	0.00	Nbr	10.00
 FREUDENBERG	01.NI150.12514514	NI 150 84556 D.125x145x14	125.00	145.00	14.00	0.00	Nbr	10.00
 NET SEALS	01.GDIMV.125145	VITON GDIM 125-145 D.125x145x14	125.00	145.00	14.00	0.00	Viton	10.00
 NET SEALS	01.GDIM0.125145	GDIM 125-145 D.125x145x14	125.00	145.00	14.00	0.00	Nbr	62.30
 KASTAS	01.K22NB.13014510	K22-130/2 D.130x145x10	130.00	145.00	10.00	0.00	Nbr	34.64
 KASTAS	01.K22NB.1321426	K22-132 D.132x142x6	132.00	142.00	6.00	0.00	Nbr	10.00
 NET SEALS	01.US8N0.133144	US8 TTS-NBR D.133,8x144,5x5,5H GUARN	133.80	144.50	5.50	0.00	Nbr	10.00
 KASTAS	01.K22NB.13514512	K22-135 D.135x145x12	135.00	145.00	12.00	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS DISTRIBUTION	01.GDIM0.140160	GDIM 140-160 D.140x160x14	140.00	160.00	14.00	0.00	Nbr	69.80
 FREUDENBERG	01.NI150.14016014	NI 150 84557 D.140x160x14	140.00	160.00	14.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIMV.140160	VITON GDIM 140-160 D.160x140x14	140.00	160.00	14.00	0.00	Viton	10.00
 KASTAS	01.K22NB.14016014	K22-140/1 D.140x160x14	140.00	160.00	14.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.15516512	K22-155 D.155x165x12	155.00	165.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.16017012	K22-160 D.160x170x12	160.00	170.00	12.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIM0.160180	GDIM 160-180 D.160x180x14	160.00	180.00	14.00	0.00	Nbr	77.16
 NET SEALS DISTRIBUTION	01.GDIMV.160180	VITON GDIM 160-180 D.160x180x14/17	160.00	180.00	14.00	0.00	Viton	10.00
 KASTAS	01.K22NB.16018415	K22-160/3 D.160x184x15	160.00	184.00	15.00	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.GDIM0.180200	GDIM 180-200 D.180x200x14	180.00	200.00	14.00	0.00	Nbr	87.91
 KASTAS	01.K22NB.18519512	K22-185 D.185x195x12	185.00	195.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.18521520	K22-185/1 D.185x215x20	185.00	215.00	20.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.20023521	K22-200 D.200x235x21	200.00	235.00	21.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.21024028	K22-210 D.210x240x28	210.00	240.00	28.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.21522512	K22-215 D.215x225x12	215.00	225.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.22024012	K22-220/6 D.220x240x12	220.00	240.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.22025020	K22-220/1 D.220x250x20	220.00	250.00	20.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.24025012	K22-240 D.240x250x12	240.00	250.00	12.00	0.00	Nbr	10.00
 KASTAS	01.K22NB.24529025	K22-245 D.245x290x25	245.00	290.00	25.00	0.00	Nbr	10.00

Le **guarnizioni** della serie **GPD** e **GPDIM** sono costituite da un profilo in **gomma NBR 90 Shore A** e utilizzate per la **tenuta su stelo di cilindri pneumatici** . Il labbro esterno più alto e robusto, serve come arresto allo spostamento assiale della guarnizioni nella sede.

Le GDI sono utilizzate per steli con dimensioni in pollici e hanno i labbri rifiniti con taglio a spigolo vivo. Le DIM sono utilizzate per steli con dimensioni metriche e hanno i labbri rifiniti con taglio negativo.

Oltre al materiale standard le guarnizioni su richiesta possono essere fornite in altre mescole per esempio: **fkm(viton),epdm,VMQ(silicone)**.