



Materiale	Temperatura °C:
Nbr	-30 +100
Pu	-35 +100
Viton	-15 +200

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
TRELLEBORG	01.DKAR0.002310	DKAR00231-N9011 D.066,27x3,40 KANTSEAL	0.00	66.27	3.40	0.00	Nbr	10.00
TRELLEBORG	01.DKAR0.002330	DKAR00233-N7028 D.072,62x3,40 KANTSEAL	0.00	72.62	3.40	0.00	Nbr	10.00
TRELLEBORG	01.DKAR0.002380	DKAR00238-N9011 D.088,49x3,40 KANTSEAL	0.00	88.49	3.40	0.00	Nbr	10.00
NET SEALS — DISTRIBUTION —	01.ROND0.008001178	ROND NBR 90SH D.008,41x001,4x1,78 R900025408	1.40	8.41	1.78	0.00	Nbr	10.00
NET SEALS — DISTRIBUTION —	01.DKARV.014015	VITON KANTSEAL 90SH D.1,40x7,30x1,5 R900017607	1.40	7.30	1.50	0.00	Viton	0.00
NET SEALS — DISTRIBUTION —	01.DKARV.015178	VITON KANTSEAL 90SH D.1,50x9,81x1,78 R900017610	1.50	9.81	1.78	0.00	Viton	0.00
NET SEALS — DISTRIBUTION —	01.DKAR0.009515175V	DKAR 90 SH FKM D.009,5x1,5x1,75 KANTSEAL	1.50	9.50	1.75	0.00	Nbr	10.00
NET SEALS — DISTRIBUTION —	01.RRING.0981517N9	R-RING NBR 90SH D.009,81x1,5x1,78	1.50	9.81	1.78	0.00	Nbr	0.00
NET SEALS — DISTRIBUTION —	01.DKAR0.009515175	DKAR 90 SH NBR D.009,5x1,5x1,75 KANTSEAL	1.50	9.50	1.75	0.00	Nbr	10.00
NET SEALS — DISTRIBUTION —	01.DKARV.165615178	VITON KANTSEAL 90SH D.1,50x16,56x1,78 R900017613	1.50	16.56	1.78	0.00	Viton	0.00
NET SEALS — DISTRIBUTION —	01.DKAR0.01321519V	DKAR 90 SH FKM D.013,2x1,5x1,9 KANTSEAL	1.50	13.20	1.90	0.00	Nbr	10.00
NET SEALS — DISTRIBUTION —	01.DKARV.016178	VITON KANTSEAL 90SH D.1,60x5,64x1,78 R900024171	1.60	5.64	1.78	0.00	Viton	0.00
NET SEALS — DISTRIBUTION —	01.RRING.1118016NB	R-RING NBR 90SH D.011,18x1,60x1,78	1.60	11.18	1.78	0.00	Nbr	0.00
NET SEALS — DISTRIBUTION —	01.RRING.1118016	R-RING FPM 90 D.011,18x1,6x1,78	1.60	11.18	1.78	0.00	Viton	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.DKAR0.02195168	DKAR 90SH NBR D.021,95x1,68 KANTSEALS	1.68	21.95	1.68	0.00	Nbr	0.25
 NET SEALS — DISTRIBUTION —	01.DKARV.000018	VIT DKAR00018-V9004 D.018,77x002,4x1,45	1.68	18.77	1.68	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.000010	VIT DKAR00010-VB6B1 D.006,07x1,68x1,68	1.68	6.07	1.68	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.0020102	VITON KANTSEAL 90SH D.2,00x10,00x2,00 R900023841	2.00	10.00	2.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.010002	R-RING FPM 80 GREEN D.010,00x002,00x2	2.00	10.00	2.00	0.00	Viton	0.35
 NET SEALS — DISTRIBUTION —	01.DKAR0.1010202	DKAR 90 SH NBR D.101x2x2 KANTSEAL	2.00	101.00	2.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.RRING.0225390	R-RING NBR 90SH D.022,53x2,30x2,62 R900017464	2.30	22.53	2.62	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.132326	DKAR 90 SH NBR D.013,00x2,3x2,62 R900017457	2.30	13.00	2.62	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROND0.0220022	ROND NBR 90SH D.022,53x002,3x2,62 R900017464	2.30	22.53	2.62	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.RRING.022530253	R-RING FPM 80 GREEN D.022,53x2,30x2,62	2.30	22.53	2.62	0.00	Viton	1.00
 NET SEALS — DISTRIBUTION —	01.DKARV.00230262	VITON KANTSEAL 90SH D.2,30x13,00x2,62 R900017617	2.30	13.00	2.62	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.14223262	VITON KANTSEAL 90SH D.2,30x14,20x2,62 R900024973	2.30	14.20	2.62	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.2253262	VITON KANTSEAL 90SH D.2,3x22,53x2,62 R900017620	2.30	22.53	2.62	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.1756262	VITON KANTSEAL 90SH D.2,4x17,56x2,62 R900017619	2.40	17.56	2.62	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.017242N9	R-RING NBR 90SH D.017,56x002,40x2,62	2.40	17.56	2.62	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.000015	VIT DKAR00015-V8003 D.017,45x002,4x1,45	2.40	17.45	1.45	0.00	Viton	10.00
 TRELLEBORG	01.DKAR0.001180	DKAR00118-N9011NBR 90SH D.021,89x002,51x2,5	2.51	21.89	2.50	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.0278263NB	R-RING NBR 90SH D.027,8x2,60x3	2.60	27.80	3.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.3459262	VITON KANTSEAL 90SH D.2,62x34,59x2,62 R900023842	2.62	34.59	2.62	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.1872262	VITON KANTSEAL 90SH D.2,62x18,72x2,62 R900024446	2.62	18.72	2.62	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.3452834	DKAR 90 SH NBR D.034,55x2,8x3,4 KANTSEAL	2.80	34.55	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.2642834	DKAR 90 SH NBR D.026,4x2,8x3,4 KANTSEAL	2.80	26.40	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.3942834	DKAR 90 SH NBR D.039,45x2,8x3,4 KANTSEAL	2.80	39.45	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.047030	VITON KANTSEAL 90SH D.3,0x47,00x3,0 R900023843	3.00	47.00	3.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.545353	VITON KANTSEAL 90SH D.3,53x54,50x3,53 R900024550	3.53	54.50	3.53	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.004168	DKAR00008 NBR 90SH D.004,47x1,68x1,68	4.47	0.00	1.68	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.01110310	DKAR00201-N9011 D.011,10x4,8x3,10 KANTSEAL	4.80	11.10	3.10	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.ROND0.00525262	ROND NBR 90SH D.005x002,5x2,62	5.00	0.00	2.50	2.62	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.043067V	DKAR 90 SH FKM D.430,67x5,16x5,16 KANTSE	5.16	430.67	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.04699516	DKAR 75 SH FPM D.046,99x5,16x5,16 KANTSEAL	5.16	46.99	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.052086	DKAR 85SH NBR D.005,28x8,64x1,68	5.28	8.64	1.68	0.00	Nbr	0.10
 NET SEALS — DISTRIBUTION —	01.DKAR0.00564178	DKAR 90SH NBR D.005,64x9,2x1,78 KANTSEAL	5.64	9.20	1.78	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.DKAR0.00202	DKAR00202 NBR 90SH D.005,94x12,7x3,4	5.94	12.70	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.KANTV.006251	VITON KANTSEAL 90SH D.006,02x002,51x2,51 AS108	6.02	0.00	2.51	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.KANTV.006168	VITON KANTSEAL 90SH D.006,07x001,68x1,68 AS010	6.07	0.00	1.68	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.006168	DKAR00010 NBR 90SH D.006,07x1,68x1,68	6.07	0.00	1.68	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.KANTV.007525	VITON KANTSEAL 90SH D.007,59x002,51x2,51	7.59	12.61	2.51	0.00	Viton	0.00
 TRELLEBORG	01.DKAR0.000011	DKAR00011 NBR 90SH D.007,65x1,68x1,68 R910942134	7.65	0.00	1.68	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.007168	DKAR00011 NBR 90SH D.007,65x1,68x1,68 R910942134	7.65	0.00	1.68	0.00	Nbr	0.01
 NET SEALS — DISTRIBUTION —	01.DKAR0.0925168	DKAR NBR 70SH D.09,25x1,68 KANTSEALS	9.25	0.00	1.68	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.KANTV.925127	VITON KANTSEAL 90SH BLACK D.009,25x12,7x1,68	9.25	12.70	1.68	0.00	Viton	0.23
 NET SEALS — DISTRIBUTION —	01.DKAR0.00925168	DKAR00012 NBR 90SH D.009,25x1,68	9.25	0.00	1.68	0.00	Nbr	0.17
 NET SEALS — DISTRIBUTION —	01.KANTV.925127V	VITON KANTSEAL 90SH GREEN D.009,25x12,7x1,68	9.25	12.70	1.68	0.00	Viton	0.00
 NET SEALS Xpress	01.DKAR0.009012168	ST08 NBR 85SH D.009,53x012,89x1,68 - DKAR00106	9.53	12.89	1.68	0.00	Nbr	0.01
 NET SEALS — DISTRIBUTION —	01.RRING.09810151	R-RING FPM 90 GREEN D.009,81x1,5x1,78	9.81	1.50	1.78	0.00	Viton	0.20
 NET SEALS — DISTRIBUTION —	01.RRING.0981015	R-RING FPM 80 GREEN D.009,81x1,5x1,78	9.81	1.50	1.78	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.RRING.0981517N7	R-RING NBR 70SH D.009,81x1,5x1,78	9.81	1.50	1.78	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.009815178	DKAR 90 SH NBR D.009,81x1,5x1,78 R900017453	9.81	1.50	1.78	0.00	Nbr	0.01
 NET SEALS — DISTRIBUTION —	01.RRING.09810151N	R-RING FPM 90 BLACK D.009,81x1,5x1,78	9.81	1.50	1.78	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.01000290	R-RING FPM 90 BLACK D.010,00x002,00x2	10.00	2.00	2.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.00102020	DKAR 90 SH NBR D.010,00x2,0x2,0 R900023827	10.00	2.00	2.00	0.00	Nbr	0.01
 NET SEALS — DISTRIBUTION —	01.RRING.0100202	R-RING FPM 90 D.010x002x2	10.00	2.00	2.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.RRING.01022N7	R-RING NBR 70SH D.010,00x2x2	10.00	2.00	2.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.0206516	DKAR 90 SH FPM D.020,62x5,16x5,16 KANTSEAL	10.46	20.62	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.1588251	DKAR00111 90SH NBR D.010,77x015,79x2,51 - KANTSEAL	10.77	15.79	2.51	0.00	Nbr	10.00
 NET SEALS Xpress	01.DKAR0.0101525	ST08 NBR 85SH D.010,77x015,79x2,51 - DKAR00111	10.77	15.79	2.51	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.01082168	DKAR00013 NBR 90SH D.010,82x1,68	10.82	0.00	1.68	0.00	Nbr	0.15
 NET SEALS — DISTRIBUTION —	01.DKAR0.01116178	DKAR 90 SH NBR D.011,18x1,6x1,78 R900017455	11.18	0.00	1.60	1.78	Nbr	0.10
 NET SEALS — DISTRIBUTION —	01.DKAR0.012016	DKAR 70 SH NBR D.012x016x4 KANTSEALS	12.00	16.00	4.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.KANT0.012172	KANTSEAL NBR 90SH D.012,00x17,5x2,5	12.00	17.50	2.50	0.00	Nbr	0.00
 NET SEALS Xpress	01.DKAR0.01201934	ST08 NBR 85SH D.012,29x019,09x3,40 - DKAR00206	12.29	19.09	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.0122190	DKAR00206 90SH NBR D.012,29x019,09x3,4 KANTSEALS	12.29	19.09	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.KANTV.012019	VITON KANTSEAL 80SH D.012,29x019,09x3,4	12.29	19.09	3.40	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.1237251	DKAR 90SH NBR D.012,37x2,51 - DKAR00112 - KANTSEAL	12.37	0.00	2.51	0.00	Nbr	0.42

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.DKAR0.01242168	DKAR00014 NBR 90SH D.012,42x1,68 R910942813	12.42	0.00	1.68	0.00	Nbr	0.17
 NET SEALS — DISTRIBUTION —	01.RRING.0124168N9	R-RING NBR 90SH D.012,42x001,68x1,68	12.42	15.78	1.68	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKARV.012168	DKAR VITON/GREEN 90SH D.012,42x1,68	12.42	0.00	1.68	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.1270251	DKAR 90 SH NBR D.012,70x2,51 - DKAR00109 - KANTSEAL	12.70	0.00	2.51	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.0130162	DKAR NBR 90SH D.013x016,20x2	13.00	16.20	2.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.KANT0.013262	KANTSEAL NBR 90SH D.013,00x2,3x2,62	13.00	17.60	2.62	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.013162N7	R-RING NBR 70SH D.013,00x1,6x2	13.00	1.60	2.00	0.00	Nbr	0.18
 NET SEALS — DISTRIBUTION —	01.DKAR0.0131620	DKAR 90 SH NBR D.013x1,6x2 R900017456	13.00	1.60	2.00	0.00	Nbr	0.01
 NET SEALS — DISTRIBUTION —	01.RRING.01301690N	R-RING FPM 90 BLACK D.013,00x001,60x2	13.00	1.60	2.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.013016	R-RING FPM 75SH GREEN D.013,00x001,60x2	13.00	1.60	2.00	0.00	Viton	0.32
 NET SEALS — DISTRIBUTION —	01.RRING.01301690	R-RING FPM 90 D.013,00x001,60x2	13.00	1.60	2.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.RRING.01351418	R-RING FPM 90 D.013,50x001,40x1,8	13.50	16.30	1.80	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.01351418TF	R-RING PTFE D.013,50x001,40x1,8	13.50	16.30	1.80	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKARP.01364516	DKAR00311 PU 90SH D.013,64x23,96x5,16	13.64	23.96	5.16	0.00	Pu	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.01364516	DKAR00311 NBR 90SH D.013,64x23,96x5,16	13.64	23.96	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.KANT0.0140203	KANTSEAL NBR 85SH D.014x020x3 (seal dimensions)	14.00	20.00	3.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.011400	DKAR00114 NBR 90SH D.015,54x2,51 R910923831	15.54	0.00	2.51	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.011400	DKAR00114 VITON/GREEN 90SH D.015,54x2,51 R910923831	15.54	0.00	2.51	0.00	Nbr	0.80
 NET SEALS — DISTRIBUTION —	01.RRING.015168N9	R-RING NBR 90SH D.015,60x001,68x1,68	15.60	18.96	1.68	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.0172426	DKAR 90 SH NBR D.017,56x2,4x2,62 R900017461	17.56	0.00	2.40	2.62	Nbr	0.50
 NET SEALS — DISTRIBUTION —	01.RRING.0186535N7	R-RING NBR 70SH D.018,64x3,53x3,53	18.64	3.53	3.53	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.0186254	DKAR00210 90SH NBR D.018,64x25,44x3,4 KANTSEALS	18.64	25.44	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.011600	DKAR00116 NBR 90SH D.018,72x2,51	18.72	0.00	2.51	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.011600	DKAR00116 VITON FDA 70SH D.018,72x2,51	18.72	0.00	2.51	0.00	Viton fda	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.01877168	DKAR 90 SH NBR D.018,77x1,68 KANTSEALS	18.77	0.00	1.68	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.019330	DKAR 90 SH NBR D.019,00x3,0x3,0 R900017463	19.00	0.00	3.00	3.00	Nbr	0.80
 NET SEALS — DISTRIBUTION —	01.KANTV.019033	VITON KANTSEAL 90SH D.019x003x3	19.00	3.00	3.00	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.002234	DKAR00211 NBR 90SH D.020,22x26,97x3,4	20.22	26.97	3.40	0.00	Nbr	1.30
 TRELLEBORG	01.DKAR0.02029251	DKAR00117 NBR 90SH D.020,29x2,51	20.29	0.00	2.51	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.000019	DKAR00019 NBR 70SH D.020,35x1,68 - KANTSEALS	20.35	0.00	1.68	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.0203168N9	R-RING NBR 90SH D.020,35x001,68x1,68	20.35	23.71	1.68	0.00	Nbr	0.00

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 NET SEALS Xpress	01.DKAR0.02102834	ST08 NBR 85SH D.021,82x028,62x3,40 - DKAR00212	21.82	28.62	3.40	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.DKAR0.02189251	DKAR 70 SH NBR D.021,89x2,51 KANTSEALS	21.89	0.00	2.51	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.RRING.02252326N7	R-RING NBR 70SH D.022,53x2,3x2,62	22.53	2.30	2.62	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.2252326	DKAR 90 SH NBR D.022,53x2,3x2,62 R900017464	22.53	0.00	2.30	2.62	Nbr	0.60
 NET SEALS DISTRIBUTION	01.RRING.02252326N	R-RING FPM 90 BLACK D.022,53x002,30x2,62	22.53	2.30	2.62	0.00	Viton	0.00
 NET SEALS DISTRIBUTION	01.RRING.02252326	R-RING FPM 90 GREEN D.022,53x002,30x2,62	22.53	2.30	2.62	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.021300	DKAR00213 NBR 90SH D.023,39x3,4	23.39	0.00	3.40	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.0234262	DKAR 90 SH NBR D.023,47x2,62x2,62	23.47	0.00	2.62	0.00	Nbr	0.80
 NET SEALS DISTRIBUTION	01.KANT0.023262	KANTSEAL NBR 90SH D.023,47x2,62x2,62	23.47	0.00	2.62	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.00214090	DKAR00214 NBR 90SH D.024,99x31,79x3,4	24.99	31.79	3.40	0.00	Nbr	0.00
 NET SEALS Xpress	01.KANT0.0265333	KANTSEAL NBR 90SH D.026,57x033,32x3,4 R900017466	26.57	33.32	3.40	0.00	Nbr	1.50
 NET SEALS DISTRIBUTION	01.RRING.0262514N9	R-RING NBR 90SH D.026,64x002,51x2,51	26.64	31.66	2.51	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.RRING.0278263	R-RING FPM 90 D.027,80x002,60x3	27.80	2.60	3.00	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.2782630	DKAR 90 SH NBR D.027,80x2,6x3,0 R900017468	27.80	0.00	2.60	3.00	Nbr	0.90
 NET SEALS DISTRIBUTION	01.DKAR0.2843435	DKAR 90 SH NBR D.028,43x3,4x3,53 R900017469	27.80	0.00	2.60	3.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.0281734	DKAR00216 NBR 90SH D.028,17x34,97x3,4	28.17	34.97	3.40	0.00	Nbr	10.00
 TRELLEBORG	01.DKAR0.000122	DKAR00122 NBR 90SH D.028,24x33,26x2,51	28.24	33.26	2.51	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.DKAR0.0283325	DKAR00122 NBR 90SH D.028,24x33,26x2,51	28.24	33.26	2.51	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.RRING.02843435	R-RING FPM 90 D.028,43x003,40x3,53	28.43	0.00	3.53	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.RRING.0283435N7	R-RING NBR 70SH D.028,43x3,4x3,53	28.43	3.40	3.53	0.00	Nbr	10.00
 TRELLEBORG	01.DKAR0.0297434	DKAR00217 90SH NBR D.029,74x3,4	29.74	0.00	3.40	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.RRING.0314251N9	R-RING NBR 90SH D.031,42x002,51x2,51	31.42	36.44	2.51	0.00	Nbr	0.00
 TRELLEBORG	01.DKAR0.003234	DKAR00219 NBR 90SH D.032,92x39,72x3,4	32.92	39.72	3.40	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.DKAR0.00219090	DKAR00219 NBR 90SH D.032,92x39,72x3,4	32.92	39.72	3.40	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.KANT0.010033	KANTSEAL HNBR 90SH D.010,00x010x33	33.00	53.00	10.00	0.00	Nbr	0.00
 NET SEALS DISTRIBUTION	01.DKAR0.033040353VI	DKAR 90 SH FKM D.033,34x40,4x3,53 KANTSEAL	33.34	40.40	3.53	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.03429516	DKAR00324 NBR 70SH D.034,52x044,61x5,16	34.29	44.61	5.16	0.00	Nbr	10.00
 NET SEALS DISTRIBUTION	01.RRING.034041	R-RING FPM 90 BLACK D.034,52x041,58x3,53	34.52	41.58	3.53	0.00	Viton	10.00
 NET SEALS DISTRIBUTION	01.DKAR0.0345234	DKAR00220 NBR 90SH D.034,52x3,4	34.52	0.00	3.40	0.00	Nbr	1.90
 NET SEALS DISTRIBUTION	01.DKAR0.3453535	DKAR 90 SH NBR D.034,52x3,53x3,53 R900017472	34.52	0.00	3.53	3.53	Nbr	1.90
 NET SEALS Xpress	01.RNBR0.03459251	RONDELLA NBR 90SH D.034,59x039,61x2,51	34.59	39.61	2.51	0.00	Nbr	1.38
 NET SEALS DISTRIBUTION	01.DKAR0.036251	DKAR00127 NBR 90SH D.036,17x2,51	36.17	0.00	2.51	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.DKAR0.00222090	DKAR00222 NBR 90SH D.037,69x044,49x3,4	37.69	44.49	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.37693470	DKAR NBR 70SH D.037,69x3,4 KANTSEALS	37.69	0.00	3.40	0.00	Nbr	2.02
 NET SEALS — DISTRIBUTION —	01.DKAR0.0376934	DKAR NBR 90SH D.037,69x3,4 KANTSEALS	37.69	0.00	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.RRING.0377251N9	R-RING NBR 90SH D.037,77x002,51x2,51	37.77	42.79	2.51	0.00	Nbr	0.00
 NET SEALS Xpress	01.DKAR0.0408734	DKAR00223 NBR 90SH D.040,87x47,67x3,4	40.87	47.67	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.042330	DKAR 90 SH NBR D.042,50x3,0x3,0 R900017475	42.50	0.00	3.00	3.00	Nbr	1.70
 NET SEALS — DISTRIBUTION —	01.KANTV.042533	VITON KANTSEAL 90SH D.042,5x003x3	42.50	48.50	3.00	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.424725	DKAR NBR 70SH D.042,52x047,54x2,51 - DKAR00131 - KANTSEAL	42.52	47.54	2.51	0.00	Nbr	1.09
 NET SEALS — DISTRIBUTION —	01.DKAR0.047563	DKAR 70 SH NBR D.047x056x3 KANTSEALS	47.00	56.00	3.00	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.00225090	DKAR00225 NBR 90SH D.047,22x054,02x3,4	47.22	54.02	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.0489251N9	R-RING NBR 90SH D.048,90x002,51x2,51	48.90	53.92	2.51	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.KANT0.049053	KANTSEAL NBR 90SH D.049,00x2x2	49.00	53.00	2.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.RRING.053034N9	R-RING NBR 90SH D.053,57x003,40x3,40	53.57	60.37	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.05303490	DKAR 90 SH NBR D.053,57x3,4	53.57	0.00	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.003310	DKAR00331-N9011 D.056,52x5,16 KANTSEAL	56.52	0.00	5.16	0.00	Nbr	10.00
 NET SEALS Xpress	01.DKAR0.0567434	DKAR00228 NBR 90SH D.056,74x063,54x3,4	56.74	0.00	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.0580251	DKAR NBR 70SH D.058,42x63,44x2,51	58.42	63.44	2.51	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.003330	DKAR00333-N9011 D.062,87x5,16 KANTSEAL	62.87	0.00	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.003350	DKAR00335-N9011 D.069,22x5,16 KANTSEAL	69.22	0.00	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.072634	DKAR 70 SH NBR D.072,60x3,40 KANTSEALS	72.60	0.00	3.40	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.KANTV.073036	VITON KANTSEAL 80SH D.073x003,6x3,6	73.00	0.00	3.60	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.KANT0.075425	KANTSEAL NBR 90SH D.075,00x4,2x5	75.00	83.40	5.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.003370	DKAR00337-N9011 D.075,57x5,16 KANTSEAL	75.57	0.00	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.0789734	DKAR00235 90SH NBR D.078,97x3,4x3,4 R90025100	78.97	0.00	3.40	0.00	Nbr	10.00
 NET SEALS Xpress	01.ST080.081092	DKAR00339 NBR 90SH D.081,92x092,24x5,16	81.92	92.24	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.082087	VITON KANTSEAL 90SH D.082,22x087,24x2,51	82.22	87.24	2.51	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.08208770	VITON KANTSEAL 70SH D.082,22x087,24x2,51	82.22	87.24	2.51	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.003410	DKAR00341-N9011 D.088,27x5,16 KANTSEAL	88.27	0.00	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.08809370	VITON KANTSEAL 70SH D.088,57x093,59x2,51 R902650324	88.57	93.59	2.51	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DKARV.088093	VITON KANTSEAL 90SH D.088,57x093,59x2,51	88.57	93.59	2.51	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.094516	DKAR 70 SH NBR D.094,62x5,16x5,16 DKAR00343 - KANTSEAL	94.62	0.00	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.003450	DKAR00345-N9011 D.100,97x5,16 KANTSEAL	100.97	0.00	5.16	0.00	Nbr	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	H Sede	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.DKARV.101107	VITON KANTSEAL 90SH D.101,19x107,95x3,4	101.19	107.95	3.40	0.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.002450	DKAR00245-N9011 D.0117,48x110,72x3,10 KANTSEAL 70sh	110.72	117.48	3.10	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.KANT0.350000	KANTSEAL NBR 85SH D.116,84x127,16x5,16	116.84	127.16	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.002510	DKAR00251-N7020 D.129,77x3,40 KANTSEAL	129.77	0.00	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.138089	DKAR 90 SH NBR D.138,00x8,9 KANTSEALS	138.00	155.80	8.90	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.142516	DKAR 70 SH NBR D.142,24x5,16x5,16 DKAR00358 - KANTSEAL	142.24	152.40	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.003600	DKAR00360 D.148,59x5,16 KANTSEAL	148.59	0.00	5.16	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.1708673	DKAR 90 SH NBR D.170,82x6,73 KANTSEALS	170.82	0.00	6.73	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKARP.18352673	DKAR00442 PU 90SH D.183,52x196,98x6,73	183.52	196.98	6.73	0.00	Pu	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.186070	DKAR 90 SH NBR D.186x7 KANTSEALS	186.00	0.00	7.00	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.1898673	DKAR 90 SH NBR D.189,87x6,73 KANTSEALS	189.87	0.00	6.73	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.KANTV.202000	VITON KANTSEAL 90SH D.202,79x209,59x3,4	202.79	209.59	3.40	0.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.KANT0.202000	KANTSEAL NBR 90SH D.202,79x209,59x3,4	202.79	209.59	3.40	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.21527673	DKAR00446-N90 D.215,27x6,73 KANTSEAL	215.27	0.00	6.73	0.00	Nbr	10.00
 NET SEALS — DISTRIBUTION —	01.KANT0.334354	KANTSEAL NBR 90SH D.334x354x10	334.00	354.00	10.00	0.00	Nbr	0.00
 TRELLEBORG	01.DKAR0.003840	DKAR00384-N9011 D.380,37x390,69x5,16	380.37	390.69	5.16	0.00	Nbr	44.77
 TRELLEBORG	01.ST080.466000	KANTSEAL NBR 70SH 466-81850 D.468,76x482,74x6,99	468.76	482.74	6.99	0.00	Nbr	0.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.13361301	DKAR 90SH NBR D.1336x1301x11,25 KANTSEAL	1301.00	1336.00	11.25	0.00	Nbr	10.00
 TRELLEBORG	01.DKYI0.5NC680	DKYI00000-5NC680 D.1311x12,5 KANTSEA	1311.00	0.00	12.50	0.00	Nbr/gommatela	10.00
 NET SEALS — DISTRIBUTION —	01.DKAR0.13811346	DKAR 90SH NBR D.1381x1346x11,25 KANTSEAL	1346.00	1381.00	11.25	0.00	Nbr	10.00

Il kantseal è un'alternativa come guarnizione statica all'o-ring.

È una tenuta statica da utilizzare quando è richiesta una elevata resistenza all'estrusione e a pressioni elevate. Questa funzione viene svolta mantenendo la forma quadrata.

L'applicazione e l'installazione sono paragonabili a quelle degli O-Ring.

CARATTERISTICHE GENERALI

- Elevata resistenza all'estrusione
- Deformazione meccanica minima sulla sezione
- Eccellente tenuta per lunghi periodi
- nessuna torsione nella sede
- Nessun anello di backup aggiuntivo richiesto
- Nessuna linea di separazione o bava sulla guarnizione

APPLICAZIONI

- Flange
- valvole
- Bosch Rexroth Hydraulics R-RING