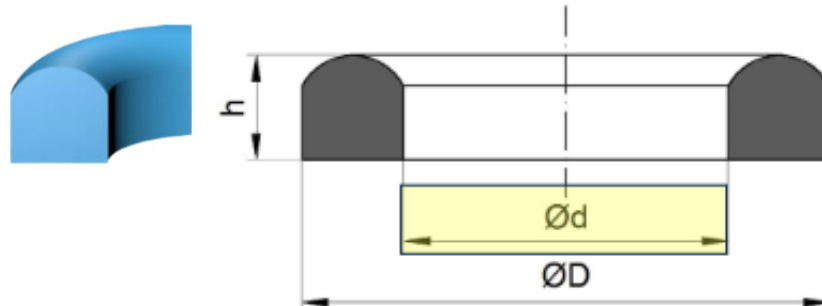


DIN 11851

Statiche



Materiale	Temperatura °C:
Epdm	-40 +160
Nbr	-20 +100
Viton	-10 +200

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
NET SEALS — DISTRIBUTION —	01.DINDN.010000	DIN 11851 DN 10 NBR BLUE FDA D.012x020x4,5	12.00	20.00	4.50	Nbr fda	0.00
NET SEALS — DISTRIBUTION —	01.DINDN.010PTFE	DIN 11851 DN 10 PTFE WHITE FDA D.012x020x4,5	12.00	20.00	4.50	Ptfe	0.00
NET SEALS — DISTRIBUTION —	01.DINDN.015000	DIN 11851 DN 15 NBR BLUE FDA D.018x026x4,5	18.00	26.00	4.50	Nbr fda	0.00
NET SEALS — DISTRIBUTION —	01.DNEPD.015000	DIN 11851 DN 15 EPDM FDA 80SH D.018x026x4,5	18.00	26.00	4.50	Epdm/fda	0.00
NET SEALS — DISTRIBUTION —	01.DNEPD.015DET	DIN 11851 DN 15 EPDM FDA BLUE 70SH DETECT D.018x026x4,5	18.00	26.00	4.50	Epdm/fda	0.00
NET SEALS — DISTRIBUTION —	01.DNEPD.023334	DIN 11851 DN 20 EPDM FDA 80SH D.023x033x4,5	23.00	33.00	4.50	Epdm/fda	10.00
NET SEALS — DISTRIBUTION —	01.DINDN.020000	DIN 11851 DN 20 NBR BLUE FDA D.023x033x4,5	23.00	33.00	4.50	Nbr fda	2.25
NET SEALS — DISTRIBUTION —	01.DNTEF.020000	DIN 11851 DN 20 PTFE WHITE FDA D.23x33x4,5	23.00	33.00	4.50	Ptfe	0.00
NET SEALS — DISTRIBUTION —	01.DNTEF.025000	DIN 11851 DN 25 PTFE WHITE FDA D.30x40x5	30.00	40.00	5.00	Ptfe	0.00
NET SEALS — DISTRIBUTION —	01.DINDN.025000	DIN 11851 DN 25 NBR BLUE FDA D.030x040x5	30.00	40.00	5.00	Nbr fda	3.15
NET SEALS — DISTRIBUTION —	01.DNEPD.025DET	DIN 11851 DN 25 EPDM FDA BLUE 70SH DETECT D.030x040x5	30.00	40.00	5.00	Epdm/fda	0.00
NET SEALS — DISTRIBUTION —	01.DNEPD.025405	DIN 11851 DN 25 EPDM FDA 80SH D.030x040x5	30.00	40.00	5.00	Epdm/fda	10.00
NET SEALS — DISTRIBUTION —	01.DINDN.02500VIT	DIN 11851 DN 25 VITON GREEN FDA D.030x040x5	30.00	40.00	5.00	Viton	0.00
NET SEALS — DISTRIBUTION —	01.DINDN.032000	DIN 11851 DN 32 NBR BLUE FDA D.036x046x5	36.00	46.00	5.00	Nbr fda	3.70
NET SEALS — DISTRIBUTION —	01.DNEPD.032DET	DIN 11851 DN 32 EPDM FDA BLUE 70SH DETECT D.036x046x5	36.00	46.00	5.00	Epdm/fda	0.00
NET SEALS — DISTRIBUTION —	01.DNEPD.032465	DIN 11851 DN 32 EPDM FDA 80SH D.036x046x5	36.00	46.00	5.00	Epdm/fda	10.00

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
 NET SEALS — DISTRIBUTION —	01.DINDN.04000VIT	DIN 11851 DN 40 VITON GREEN FDA D.042x052x5	42.00	52.00	5.00	Viton	10.00
 NET SEALS — DISTRIBUTION —	01.DNTEF.040000	DIN 11851 DN 40 PTFE WHITE FDA D.42x52x5	42.00	52.00	5.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.DNEPD.040525	DIN 11851 DN 40 EPDM FDA 80SH D.042x052x5	42.00	52.00	5.00	Epdm/fda	10.00
 NET SEALS — DISTRIBUTION —	01.DINDN.040DET	DIN 11851 DN 40 EPDM FDA BLUE 70SH DETECT D.042x052x5	42.00	52.00	5.00	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.DINDN.040000E	DIN 11851 DN 40 EPDM BLACK FDA 70SH D.042x052x5	42.00	52.00	5.00	Epdm/fda	4.00
 NET SEALS — DISTRIBUTION —	01.DINDN.040000	DIN 11851 DN 40 NBR BLUE FDA D.042x052x5	42.00	52.00	5.00	Nbr fda	4.20
 NET SEALS — DISTRIBUTION —	01.DNSIL.042525	DIN 11851 DN 42 SIL TRASP. 80SH D.042x052x5	42.00	52.00	5.00	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.DNEPD.054648	DIN 11851 DN 50 EPDM FDA 80SH D.054x064x8	54.00	64.00	8.00	Epdm/fda	10.00
 NET SEALS — DISTRIBUTION —	01.DNTEF.050000	DIN 11851 DN 50 PTFE WHITE FDA D.54x64x5	54.00	64.00	5.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.DNSIL.054645	DIN 11851 DN 54 SIL TRASP. 80SH D.054x064x5	54.00	64.00	5.00	Silicone	10.00
 NET SEALS — DISTRIBUTION —	01.DINDN.050000E	DIN 11851 DN 50 EPDM BLACK FDA 70SH D.054x064x5	54.00	64.00	5.00	Epdm/fda	4.86
 NET SEALS — DISTRIBUTION —	01.DINDN.05000VIT	DIN 11851 DN 50 VITON GREEN FDA D.054x064x5	54.00	64.00	5.00	Viton fda	8.66
 NET SEALS — DISTRIBUTION —	01.DINDN.050DET	DIN 11851 DN 50 EPDM FDA BLUE 70SH DETECT D.054x064x5	54.00	64.00	5.00	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.DNEPD.050645	DIN 11851 DN 50 EPDM BLACK FDA 80SH D.054x064x5	54.00	64.00	5.00	Epdm/fda	10.00
 NET SEALS — DISTRIBUTION —	01.DINDN.050000	DIN 11851 DN 50 NBR BLUE FDA D.054x064x5	54.00	64.00	5.00	Nbr fda	5.34
 NET SEALS — DISTRIBUTION —	01.DINDN.060BLU	DIN 11851 DN 60 NBR BLU FDA D.062x072x5	62.00	72.00	5.00	Nbr fda	0.00
 NET SEALS — DISTRIBUTION —	01.DNTEF.060000	DIN 11851 DN 60 PTFE WHITE FDA D.62x72x5	62.00	72.00	5.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.DINDN.060000	DIN 11851 DN 60 NBR GREEN FDA D.062x072x5	62.00	72.00	5.00	Nbr fda	0.00
 NET SEALS — DISTRIBUTION —	01.DNEPD.065815	DIN 11851 DN 65 EPDM FDA 80SH D.071x081x5	71.00	81.00	5.00	Epdm/fda	6.28
 NET SEALS — DISTRIBUTION —	01.DINDN.071SILTRA	DIN 11851 DN 65 SIL 80SH FDA TRASP D.071x081x5	71.00	81.00	5.00	Silicone fda	6.42
 NET SEALS — DISTRIBUTION —	01.DINDN.06500VIT	DIN 11851 DN 65 VITON GREEN FDA D.071x081x5	71.00	81.00	5.00	Viton	0.00
 NET SEALS — DISTRIBUTION —	01.DNEPD.065DET	DIN 11851 DN 65 EPDM FDA 70SH DETECT D.071x081x5	71.00	81.00	5.00	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.DINDN.065000	DIN 11851 DN 65 NBR BLUE FDA D.071x081x5	71.00	81.00	5.00	Nbr fda	6.86
 NET SEALS — DISTRIBUTION —	01.DNTEF.080000	DIN 11851 DN 80 PTFE WHITE FDA D.85x95x5	85.00	95.00	5.00	Ptfe	10.00
 NET SEALS — DISTRIBUTION —	01.DINDN.080DET	DIN 11851 DN 80 EPDM FDA BLUE 70SH DETECT D.085x095x5	85.00	95.00	5.00	Epdm/fda	0.00
 NET SEALS — DISTRIBUTION —	01.DINDN.080000E	DIN 11851 DN 80 EPDM BLACK FDA 70SH D.085x095x5	85.00	95.00	5.00	Epdm/fda	0.80
 NET SEALS — DISTRIBUTION —	01.DINDN.080000	DIN 11851 DN 80 NBR BLUE FDA D.085x095x5	85.00	95.00	5.00	Nbr fda	8.03
 NET SEALS — DISTRIBUTION —	01.DINDN.08000VIT	DIN 11851 DN 80 VITON GREEN FDA D.085x095x5	85.00	95.00	5.00	Viton fda	0.00
 NET SEALS — DISTRIBUTION —	01.DNEPD.0941045	DIN 11851 DN 94 EPDM FDA 80SH D.094x104x5	94.00	104.00	5.00	Epdm/fda	10.00
 NET SEALS — DISTRIBUTION —	01.DINDN.090000	DIN 11851 DN 90 NBR BLUE FDA D.094x104x5	94.00	104.00	5.00	Nbr fda	0.00
 NET SEALS — DISTRIBUTION —	01.DINDN.10000VIT	DIN 11851 DN 100 VITON GREEN FDA D.104x114x5	104.00	114.00	5.00	Viton fda	0.00
 NET SEALS — DISTRIBUTION —	01.DINDN.100000	DIN 11851 DN 100 NBR BLUE FDA D.104x114x6	104.00	114.00	6.00	Nbr fda	11.80

Ricerca	Codice	Descrizione	d	D	Spessore	Materiale	Peso
	01.DNEPD.100000	DIN 11851 DN 100 EPDM FDA 80SH D.104x114x5	104.00	114.00	5.00	Epdm/fda	8.88
	01.DNSIL.1041146	DIN 11851 DN 100 SIL TRASP. FDA 80SH D.104x114x6	104.00	114.00	6.00	Silicone fda	10.00
	01.DNEPD.100DET	DIN 11851 DN 100 EPDM FDA BLUE 70SH DETECT D.104x114x5	104.00	114.00	5.00	Epdm/fda	0.00
	01.DINDN.125000	DIN 11851 DN 125 NBR BLUE FDA D.130x142x7	130.00	142.00	7.00	Nbr fda	20.47
	01.DNEPD.1301427	DIN 11851 DN 125 EPDM FDA 80SH D.130x142x7	130.00	142.00	7.00	Epdm/fda	10.00
	01.DINDN.150SIL	DIN 11851 DN 150 SIL 80SH FDA TRASP D.155x167x7	155.00	167.00	7.00	Silicone fda	0.00
	01.DINDN.150VIT	DIN 11851 DN 150 VITON FDA D.155x167x7	155.00	167.00	7.00	Nbr fda	44.30
	01.DINDN.150000	DIN 11851 DN 150 NBR BLUE FDA D.155x167x7	155.00	167.00	7.00	Nbr fda	0.00

Le guarnizioni per raccordi DIN 11851 sono tenute statiche.
Svolgono la loro funzione nella flangia di collegamento di tubazioni.
Possono essere fornite in diversi materiali quali NBR, VITON, EPDM, SILICONE.

CARATTERISTICHE GENERALI

- Facilità di montaggio
- Manutenzione rapida

APPLICAZIONE

- Industria alimentare