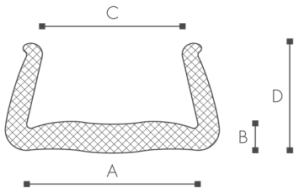
U

U Tulip



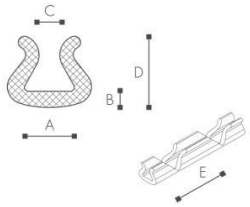
Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton/Roll mm
5-15 roll*	16 +2/-2	7 +1/-1	3 +3/-3	29 +2/-2	30 +2/-2	500 m/roll	1	0.70	1200*460
5-15	16 +2/-2	7 +1/-1	3 +3/-3	29 +2/-2	30 +2/-2	560 m/ctn	280	0.50	2050*600*400
15-25 roll**	24 +2/-2	8 +1/-1	10 +3/-3	35 +2/-2	30 +2/-2	220 m/roll	1	0.70	1200*600
15-25	24 +2/-2	8 +1/-1	10 +3/-3	35 +2/-2	30 +2/-2	320 m/ctn	160	0.50	2050*600*400
25-35	35 +2/-2	10 +1/-1	20 +4/-4	41 +2/-2	30 +2/-2	240 m/ctn	120	0.50	2050*600*400
35-45	41 +2/-2	12 +2/-2	25 +5/-5	47 +2/-2	30 +2/-2	180 m/ctn	90	0.50	2050*600*400
45-60	57 +2/-2	14 +2/-2	30 +5/-5	60 +2/-2	30 +2/-2	100 m/ctn	50	0.50	2050*600*400
60-80	71 +2/-2	15 +2/-2	45 +5/-5	66 +2/-2	30 +2/-2	80 m/ctn	40	0.50	2050*600*400
80-100	92 +3/-3	18 +2/-2	60 +10/-10	68 +3/-3	30 +2/-2	72 m/ctn	36	0.50	2050*600*400
100-120	120 +4/-4	21 +2/-2	98 +10/-10	80 +3/-3	30 +2/-2	44 m/ctn	22	0.50	2050*600*400
100-120 stretch	120-160	21 +2/-2	100-140	80 +3/-3	30 +2/-2	44 m/ctn	22	0.50	2050*600*400

2000mm ± 30mm

* 500m ± 2%

** 220m ± 2%

U Multishape

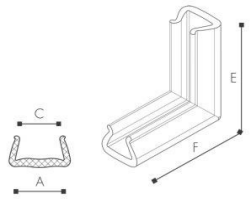


Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	m/ Roll	m³/ Roll	Roll mm
5-15 MS*	16 +2/-2	7 +1/-1	3 +3/-3	29 +2/-2	30 +2/-2	480 m/roll	480	0.70	1200*460
15-25 MS	24 +2/-2	8 +1/-1	10 +3/-3	34 +2/-2	30 +2/-2	250 m/roll	250	0.70	1200*460
25-35 MS	35 +2/-2	10 +1/-1	20 +4/-4	38 +2/-2	30 +2/-2	150 m/roll	150	0.70	1200*460
35-45 MS	41 +2/-2	12 +2/-2	25 +5/-5	43 +2/-2	30 +2/-2	140 m/roll	140	0.70	1200*460

***E** = 150 ± 10 mm for U 5-15

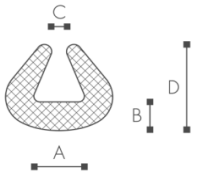
E = 170 ± 10 mm

U Tulip Corner

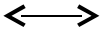


Type	A mm	C mm	E mm	F mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
5-15	16 +2/-2	3 +3/-3	100 +10/-10	100 +10/-10	30 +2/-2	900 pcs/ctn	900	0.27	800*600*600
15-25	24 +2/-2	10 +3/-3	100 +10/-10	100 +10/-10	30 +2/-2	600 pcs/ctn	600	0.27	800*600*600
25-35	35 +2/-2	20 +4/-4	100 +10/-10	100 +10/-10	30 +2/-2	450 pcs/ctn	450	0.27	800*600*600
35-45	41 +2/-2	25 +5/-5	100 +10/-10	100 +10/-10	30 +2/-2	300 pcs/ctn	300	0.27	800*600*600
45-60	57 +2/-2	30 +5/-5	100 +10/-10	100 +10/-10	30 +2/-2	500 pcs/ctn	500	0.66	1200*800*700
60-80	71 +2/-2	45 +5/-5	100 +10/-10	100 +10/-10	30 +2/-2	400 pcs/ctn	400	0.66	1200*800*700
80-100	92 +3/-3	60 +10/-10	100 +10/-10	100 +10/-10	30 +2/-2	280 pcs/ctn	280	0.66	1200*800*700
100-120 stretch	120 +4/-4	98 +10/-10	200 +10/-10	200 +10/-10	30 +3/-3	120 pcs/ctn	120	0.66	1200*800*700

U Classic



Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
10-20	17 +2/-2	10,5 +1/-1	5 +3/-3	30 +1/-1	30 +2/-2	420 m/ctn	210	0.50	2050*600*400
20-35	31 +2/-2	12 +1/-1	12 +4/-4	± 45	30 +2/-2	210 m/ctn	105	0.50	2050*600*400
30-45	41 +2/-2	15 +1/-1	20 +5/-5	± 48	30 +2/-2	160 m/ctn	80	0.50	2050*600*400
45-65	60 +2/-2	15 +1/-1	30 +8/-8	± 57	30 +2/-2	92 m/ctn	46	0.50	2050*600*400
60-85	80 +3/-3	15 +1/-1	40 +10/-10	± 58	30 +2/-2	90 m/ctn	45	0.50	2050*600*400

 2000mm ± 30mm

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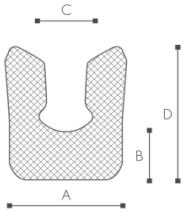
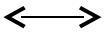
U 12-18



Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
12-18	45 +2/-2	20 +1/-1	23 +1/-1	56 +2/-2	35 +2/-2	140 m/ctn	70	0.50	2050*600*400

 2000mm ± 30mm

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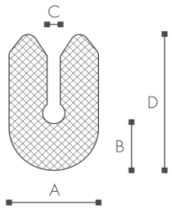
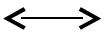
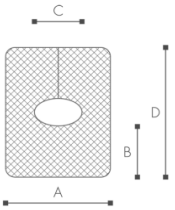
U 0-3



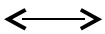
Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs	m³/ Roll	Roll mm
0-3	20 +2/-2	11 +1/-1	0 +3	32 +2/-2	35 +3/-3	590 m/roll	1	0.70	1200*460

 590m ± 2%

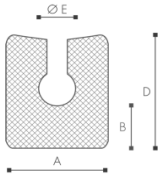
U 0-6



Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs	m³/ Ctn-Roll	Carton/Roll mm
0-6	28,5 +1/-1	14,5 +1/-1	13 +1/-1	37 +1/-1	25 +2/-2	320 m/ctn	160	0.50	2050*600*400
0-6 roll*	28,5 +1/-1	14,5 +1/-1	13 +1/-1	37 +1/-1	25 +2/-2	320 m/roll	1	0.70	1200*460

2000mm ± 30mm  * 320m ± 2%

U 6-12



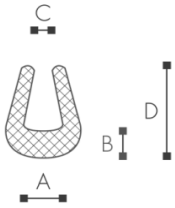
Type	A mm	B mm	D mm	E mm	Density kg/m³	Packaging unit	Pcs	m³/ Roll	Roll mm
6-12	33 +2/-2	15 +1/-1	40 +2/-2	12 +1/-1	35 +2/-2	240 m/roll	1	0.70	1200*460
6-12 Edge Pad*	33 +2/-2	15 +1/-1	40 +2/-2	12 +1/-1	35 +2/-2	240 m/roll	1	0.70	1200*460
6-12 CBS**	33 +2/-2	15 +1/-1	40 +2/-2	12 +1/-1	35 +2/-2	240 m/roll	1	0.70	1200*460

*** Edge Pad = V-cut & precut edge 160 mm (+/-1500p/coil)**

**** CBS = Reinforced, with coextrusion**

240 m ± 2%

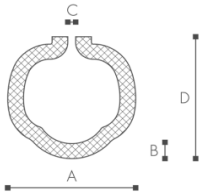
U 8-12



Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs	m³/ Roll	Roll mm
8-12	11,5 +1/-1	7 +1/-1	0 +3	± 30	45 +2/-2	550 m/roll	1	0.70	1200*460

550 m ± 2%

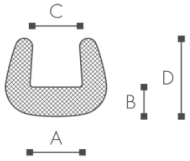
U FEP



Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
FEP	65 +5/-5	8 +1/-1	2 +2/-2	65 +5/-5	30 +2/-2	120 m/ctn	60	0.50	2050*600*400

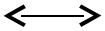
2000mm ± 30mm

U Higher Density

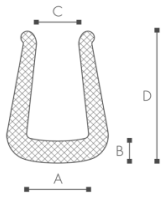


Type	A mm	B mm	D mm	E mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
20-30	31 +3/-3	18 +1/-1	28 +3/-3	48 +2/-2	60 +5/-5	180 m/ctn	90	0.50	2050*600*400

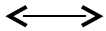
35-50	45 +2/-2	18 +1/-1	24 +3/-3	50 +2/-2	65 +5/-5	140 m/ctn	70	0.50	2050*600*400


2000mm ± 30mm

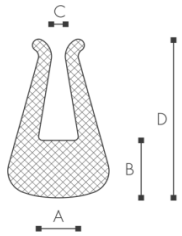
U Tulip long legs



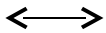
Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
0-30/70	29 +2/-2	14 +1/-1	0 +0/-0	94 +6/-6	33 +2/-2	100 m/ctn	50	0.50	2050*600*400
30-40/70	38 +2/-2	14 +1/-1	26 +10/-10	84 +5/-5	30 +2/-2	100 m/ctn	50	0.50	2050*600*400
30-45/51*	41 +2/-2	15 +1,5/-1,5	10 +4/-4	51 +2/-2	30 +2/-2	130 m/ctn	65	0.50	2050*600*400
45-70	70 +2/-2	18 +2/-2	30 +10/-10	131 +5/-5	33 +2/-2	44 m/ctn	22	0.50	2050*600*400


2000mm ± 30mm

U Extra Padding



Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
15-25/80	20 +1/-1	30 +2/-2	7 +5/-5	83 +3/-3	30 +2/-2	90 m/ctn	45	0.50	2050*600*400
30-38	32 +2/-2	19 +1,5/-1,5	20 +6/-6	60 +2/-2	30 +2/-2	140 m/ctn	70	0.50	2050*600*400
30-45/55	41 +3/-3	25 +2/-2	22 +5/-5	73 +6/-6	30 +2/-2	80 m/ctn	40	0.50	2050*600*400

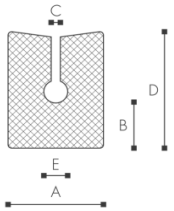

2000mm ± 30mm

The information contained in this datasheet refers to our general conditions of sale, delivery and payment and our best actual technical knowledges.

The recommendations and suggestions herein are made on an indicative basis without any guarantees of results. All recommendations, technical advices, ...are not binding upon us.

WS

WS 33x26

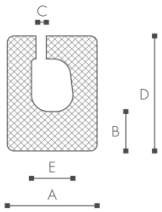


Type	A mm	B mm	C mm	D mm	E mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
33x26 BC	26 +1/-1	12 +1/-1	3	33 +1/-1	6 +1/0	63 +2/-2	460 m/roll	0.70	1200*460
33x26 CBC*	26 +1/-1	12 +1/-1	3	33,5 +1/-1	6 +1/0	45 +2/-2	460 m/roll	0.70	1200*460
33x26 CYC*	26 +1/-1	12 +1/-1	3	33 +1/-1	6 +1/0	63 +2/-2	460 m/roll	0.70	1200*460

*** CBC / CYC = with reinforcement / mit Folienverstärkung / avec renfort - gorge renforcée / met versterking / con refuerzo**
B = Blue / Y = Yellow

460 m ± 2%

WS 35x26

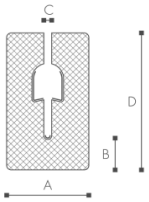


Type	A mm	B mm	C mm	D mm	E mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
35x26 BC	26 +1/-1	12 +1/-1	3	35 +2/-2	12 +1/0	50 +2/-2	350 m/roll	0.70	1200*460
35x26 CBC*	26 +1/-1	12 +1/-1	3	35 +2/-2	12 +1/0	50 +2/-2	350 m/roll	0.70	1200*460

*** CBC= with reinforcement / mit Folienverstärkung / avec renfort - gorge renforcée / met versterking / con refuerzo**

350 m ± 2%

WS 45x26

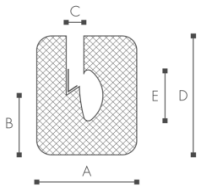


Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
45x26 CBC	26 +1/-1	10 +1/-1	3	45 +2/-2	55 +2/-2	270 m/roll	0.70	1200*460

*** CBC= with reinforcement / mit Folienverstärkung / avec renfort - gorge renforcée / met versterking / con refuerzo**

270 m ± 2%

WS 40x30

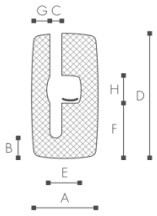


Type	A mm	B mm	C mm	D mm	E mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
40x30 CBC	34 +2/-2	21 +1/-1	6	42 +2/-2	18 +1/-1	55 +2/-2	270 m/roll	0.70	1200*460

*** CBC= with reinforcement / mit Folienverstärkung / avec renfort - gorge renforcée / met versterking / con refuerzo**

270 m ± 2%

WS 60x30

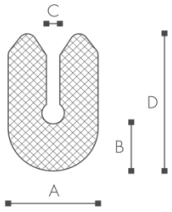


Type	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
60x30 CBC	31 ± 2	10 ±1	± 5,5	61 ± 3	16 ± 1	27 ± 2	8,5 ± 1	13,5 ± 1	45 +2/-2	200 m/roll	0.70	1200*460

*** CBC= with reinforcement / mit Folienverstärkung / avec renfort - gorge renforcée / met versterking / con refuerzo**

200 m ± 2%

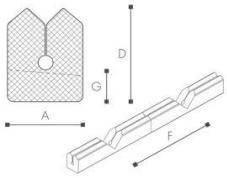
WS 32x20



Type	A mm	B mm	C mm	D mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
32x20	20 +2/-2	11 +1/-1	3 +1/-1	32 +2/-2	45 +3/-3	590 m/roll	0.70	1200*460

590 m ± 2%

WS 33x26 Edge Pad YC

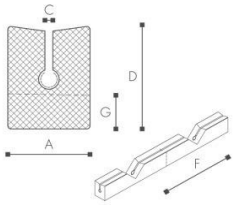


Type	A mm	D mm	F mm	G mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
33x26 Egde-Pad* YC	25 +1/-1	33 +1/-1	160 +7/-7	11 +1/-1	55 +2/-2	460 m/roll	0.70	1200*460

*** Edge-Pad = V-cut + perforation every ± 160 mm / perforierte Rollenware mit Gehrungsschnitt und Perforation alle ± 160 mm /**
Version plots prédécoupés: découpe en V + perforation tous les ± 160 mm / Hoek-profiel uitvoering: V-uitsparing + perforatie alle ± 160 mm /
Tipo con borde cortado: cortado en V + perforación cada ± 160 mm / Versione con angolo: tagliato a V + pretaglio ogni ± 160 mm = 2.875 pces of 160mm

460 m ± 2%

WS 33x26 Edge Pad CYC



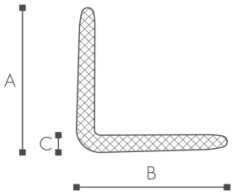
Type	A mm	C mm	D mm	F mm	G mm	Density kg/m³	Packaging unit	m³/ Roll	Roll mm
33x26 Edge Pad* CYC**	26 +1/-1	3	33 +1/-1	160 +7/-7	11 +1/-1	63 +2/-2	460 m/roll	0.70	1200*460

*** Edge -Pad= V-cut + perforation every ± 160 mm / perforierte Rollenware mit Gehrungsschnitt und Perforation alle ± 160 mm /**
Version plots prédécoupés: découpe en V + perforation tous les ± 160 mm / Hoek-profiel uitvoering: V-uitsparing + perforatie alle ± 160 mm /
Tipo con borde cortado: cortado en V + perforación cada ± 160 mm / Versione con angolo: tagliato a V + pretaglio ogni ± 160 mm = 2.875 pces of 160mm
**** CYC= with reinforcement / mit Folienverstärkung / avec renfort - gorge renforcée / met versterking / con refuerzo**

460 m ± 2%

L

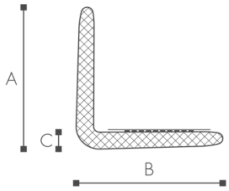
L Profile



Type	A mm	B mm	C mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
50x50-6	50 +2/-2	50 +2/-2	6 +1/-1	30 +2/-2	480 m/ctn	240	0.50	2050x600x400
75x75-10	75 +3/-3	75 +3/-3	10 +1/-1	30 +2/-2	210 m/ctn	105	0.50	2050x600x400

2000mm ± 30mm

L Adhesive Profile



Type	A mm	B mm	C mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
50x50-6	50 +2/-2	50 +2/-2	6 +1/-1	30 +2/-2	480 m/ctn	240	0.50	2050x600x400
75x75-10	75 +3/-3	75 +3/-3	10 +1/-1	30 +2/-2	210 m/ctn	105	0.50	2050x600x400

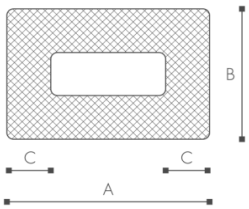
2000mm ± 30mm

With removable adhesive / mit abmehmbaren Kleber / avec adhésive repositionnable / met herbruikbare kleeflaag / con adhesivo removible / con autoadesivo smontabile

We recommend the adequate tests be made in your laboratory, plant or otherwise to determine if this product meets all your specific requirements.
The utilisation of the goods shall thus be at the purchasert's own risk.and/or indirect
The seller should refuse any responsibility regarding his intervention for direct damage potentially arising from this particular utilisation.
Only in case of product default, the seller shall not be liable for damages in excess of the purchase price of the product.

C

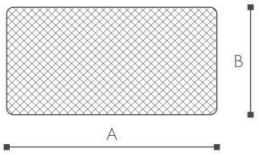
C 25x10-10



Type	A mm	B mm	C mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
25x10-10	43 +1/-1	30 +2/-2	10 +1/-1	30 +3/-3	312 m/ctn	156	0.50	2050x600x400

2000mm ± 30mm

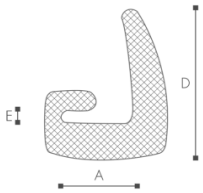
C Rectangular



Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
50x50	50 +3/-3	50 +3/-3	30 +2/-2	154 m/ctn	77	0.50	2050x600x400
100x50	100 +3/-3	50 +3/-3	30 +2/-2	80 m/ctn	40	0.50	2050x600x400

2000mm ± 30mm

C BTH



Type	A mm	D mm	E mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
BTH	34 +1/-1	74 +4/-4	5,5 +1/-1	30 +2/-2	120 m/ctn	60	0.50	2050x600x400

2000mm ± 30mm

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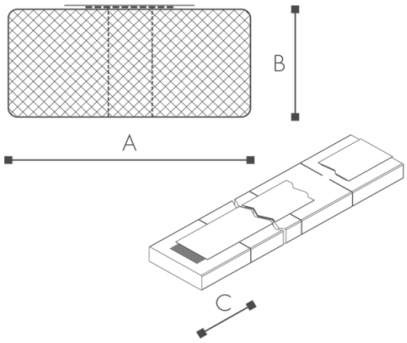
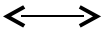
Pad

Pad Rectangular



Type	A mm	B mm	C mm	Density kg/m³	Packaging unit	Bars/ Ctn	Pcs/ Ctn	m³ / Ctn	Carton mm
50x10 HMR	50 +3/-3	10 +1/-1	50 +8/-8*	24 +2/-2	805 m/ctn	700	16100	0.68	1200*800*700
50x10 HMP	50 +3/-3	10 +1/-1	50 +8/-8*	24 +2/-2	805 m/ctn	700	16100	0.68	1200*800*700
50x20 HMR	50 +3/-3	20 +2/-2	50 +8/-8*	24 +2/-2	518 m/ctn	450	10350	0.68	1200*800*700
50x20 HMP	50 +3/-3	20 +2/-2	50 +8/-8*	24 +2/-2	518 m/ctn	450	10350	0.68	1200*800*700
50x50 HMR	50 +3/-3	50 +3/-3	50 +8/-8	24 +2/-2	201 m/ctn	175	4025	0.68	1200*800*700
50x50 HMP	50 +3/-3	50 +3/-3	50 +8/-8	24 +2/-2	201 m/ctn	175	4025	0.68	1200*800*700
65x25 HMR	65 +3/-3	25 +2/-2	64 +8/-8	24 +2/-2	317 m/ctn	275	4950	0.68	1200*800*700
65x25 HMP	65 +3/-3	25 +2/-2	64 +8/-8	24 +2/-2	317 m/ctn	275	4950	0.68	1200*800*700
100x25 HMR	100 +3/-3	25 +2/-2	96 +8/-8	24 +2/-2	207 m/ctn	180	2160	0.68	1200*800*700
100x25 HMP	100 +3/-3	25 +2/-2	96 +8/-8	24 +2/-2	207 m/ctn	180	2160	0.68	1200*800*700
100x50 HMR	100 +3/-3	50 +3/-3	96 +8/-8	24 +2/-2	113 m/ctn	98	1176	0.68	1200*800*700
100x50 HMP	100 +3/-3	50 +3/-3	96 +8/-8	24 +2/-2	113 m/ctn	98	1176	0.68	1200*800*700

*** First and last pieces might be out of tolerance**

 1150 mm ± 20mm

HMR = adhesive removable (white release)
HMP = adhesive permanent (transparent release)

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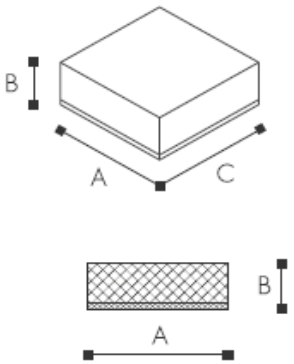
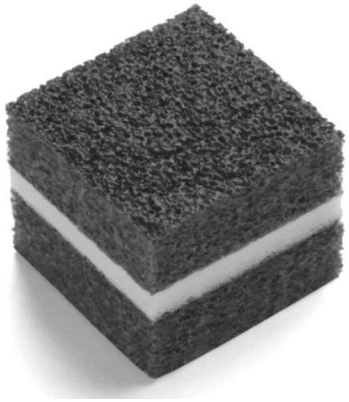
Glass Pad





Type	A mm	B mm	C mm	Density kg/m³	Packaging unit	m³ / Ctn	Carton mm
20x20x8+2	20 +1/-1	8 +1/-1	20 +1/-1	130 +15/-15	5000 p/ctn	0.09	620x400x400
20x20x10+2	20 +1/-1	10 +1/-1	20 +1/-1	130 +15/-15	5000 p/ctn	0.09	620x400x400
20x20x12+2	20 +1/-1	12 +1/-1	20 +1/-1	130 +15/-15	5000 p/ctn	0.09	620x400x400
45x25x8+2	25 +1/-1	8 +1/-1	45 +1/-1	130 +15/-15	5000 p/ctn	0.24	1200x500x400
45x25x10+2	25 +1/-1	10 +1/-1	45 +1/-1	130 +15/-15	5000 p/ctn	0.24	1200x500x400
45x25x12+2	25 +1/-1	12 +1/-1	45 +1/-1	130 +15/-15	5000 p/ctn	0.24	1200x500x400
45x45x8+2	45 +1/-1	8 +1/-1	45 +1/-1	130 +15/-15	5000 p/ctn	0.32	750x700x600
45x45x10+2	45 +1/-1	10 +1/-1	45 +1/-1	130 +15/-15	5000 p/ctn	0.32	750x700x600
45x45x12+2	45 +1/-1	12 +1/-1	45 +1/-1	130 +15/-15	5000 p/ctn	0.32	750x700x600

Material: XLPE-foam with white self-adhesive foam

Other sizes & colours available on demand with minimum order quantity

Pads are packed sole: always 2 pieces sticking together

We recommend the adequate tests be made in your laboratory, plant or otherwise to determine if this product meets all your specific requirements.
The utilisation of the goods shall thus be at the purchasert's own risk.and/or indirect
The seller should refuse any responsibility regarding his intervention for direct damage potentially arising from this particular utilisation.
In case of damages caused by product default, the seller shall not be liable for costs exceeding the purchase price of the product.

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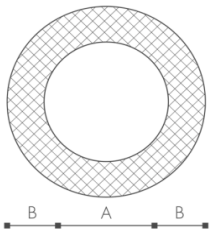
O

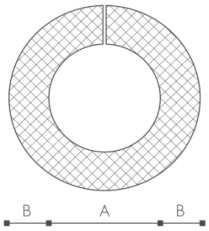
NOMAPACK® O 5mm UNSLIT



Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
12-5	14 +1	5 +0,5/-0,5	28 +2/-2	340 m/ctn	170	0.27	2050*400*300
15-5	17 +1	5 +0,5/-0,5	28 +2/-2	240 m/ctn	120	0.27	2050*400*300
18-5	20 +1	5 +0,5/-0,5	28 +2/-2	200 m/ctn	100	0.27	2050*400*300
22-5	24 +1	5 +0,5/-0,5	28 +2/-2	160 m/ctn	80	0.27	2050*400*300
28-5	31 +1	5 +0,5/-0,5	30 +2/-2	120 m/ctn	60	0.27	2050*400*300
35-5	38 +1	5 +0,5/-0,5	30 +2/-2	80 m/ctn	40	0.27	2050*400*300

2000mm ± 30mm

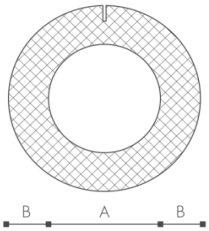
O 9mm SLIT



Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
15-9	16 +1	9 +1/-1	20 +2/-2	380 m/ctn	190	0.50	2050*600*400
18-9	19 +1	9 +1/-1	20 +2/-2	330 m/ctn	165	0.50	2050*600*400
22-9	23+1	9 +1/-1	20 +2/-2	250 m/ctn	125	0.50	2050*600*400
28-9	29 +1	9 +1/-1	20 +2/-2	190 m/ctn	95	0.50	2050*600*400
35-9	36 +1	9 +1/-1	20 +2/-2	150 m/ctn	75	0.50	2050*600*400
42-9	44 +2	9 +1/-1	20 +2/-2	110 m/ctn	55	0.50	2050*600*400

2040mm ± 30mm

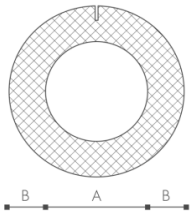
O 9mm PRE-SLIT



Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
12-9	13 +1	9 +1/-1	25 +2/-2	456 m/ctn	228	0.50	2050*600*400
15-9	16 +1	9 +1/-1	25 +2/-2	380 m/ctn	190	0.50	2050*600*400
18-9	19 +1	9 +1/-1	25 +2/-2	330 m/ctn	165	0.50	2050*600*400
22-9	23 +1	9 +1/-1	25 +2/-2	250 m/ctn	125	0.50	2050*600*400
28-9	29 +1	9 +1/-1	25 +2/-2	190 m/ctn	95	0.50	2050*600*400
35-9	36 +1	9 +1/-1	25 +2/-2	150 m/ctn	75	0.50	2050*600*400
42-9	44 +2	9 +1/-1	25 +2/-2	110 m/ctn	55	0.50	2050*600*400
48-9	50 +2	9 +1/-1	31 +2/-2	90 m/ctn	45	0.50	2050*600*400
54-9	56 +2	9 +1/-1	30 +2/-2	70 m/ctn	35	0.50	2050*600*400
60-9	62 +2	9 +1/-1	31 +2/-2	66 m/ctn	33	0.50	2050*600*400
76-9	78 +2	9 +1/-1	36 +2/-2	48 m/ctn	24	0.50	2050*600*400
89-9	91 +2	9 +1/-1	36 +2/-2	40 m/ctn	20	0.50	2050*600*400

2000mm ± 30mm

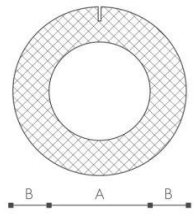
O 13mm PRE-SLIT



Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
12-13	13 +1	13 +1/-1	25 +2/-2	300 m/ctn	150	0.50	2050*600*400
15-13	16 +1	13 +1/-1	25 +2/-2	256 m/ctn	128	0.50	2050*600*400
18-13	19 +1	13 +1/-1	25 +2/-2	220 m/ctn	110	0.50	2050*600*400
22-13	23 +1	13 +1/-1	25 +2/-2	180 m/ctn	90	0.50	2050*600*400
28-13	29 +1	13 +1/-1	25 +2/-2	140 m/ctn	70	0.50	2050*600*400
35-13	36 +1	13 +1/-1	25 +2/-2	120 m/ctn	60	0.50	2050*600*400
42-13	44 +2	13 +1/-1	25 +2/-2	90 m/ctn	45	0.50	2050*600*400
48-13	50 +2	13 +1/-1	31 +2/-2	70 m/ctn	35	0.50	2050*600*400
54-13	56 +2	13 +1/-1	36 +2/-2	66 m/ctn	33	0.50	2050*600*400
60-13	62 +2	13 +1/-1	36 +2/-2	48 m/ctn	24	0.50	2050*600*400
76-13	78 +2	13 +1/-1	36 +2/-2	40 m/ctn	20	0.50	2050*600*400
89-13	91 +2	13 +1/-1	36 +2/-2	30 m/ctn	15	0.50	2050*600*400
102-13	105 +3	13 +1/-1	43 +2/-2	24 m/ctn	12	0.50	2050*600*400
114-13	117 +3	13 +1/-1	45 +2/-2	22 m/ctn	11	0.50	2050*600*400

2000mm ± 30mm

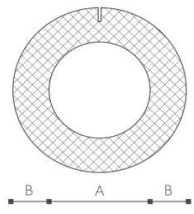
O 20mm PRE-SLIT



Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
12-20	13 +1	20 +1/-1	28 +2/-2	160 m/ctn	80	0.50	2050*600*400
15-20	16 +1	20 +1/-1	30 +2/-2	134 m/ctn	67	0.50	2050*600*400
18-20	19 +1	20 +1/-1	30 +2/-2	126 m/ctn	63	0.50	2050*600*400
22-20	23 +1	20 +1/-1	30 +2/-2	108 m/ctn	54	0.50	2050*600*400
28-20	29 +1	20 +1/-1	32 +2/-2	96 m/ctn	48	0.50	2050*600*400
35-20	36 +1	20 +1/-1	34 +2/-2	70 m/ctn	35	0.50	2050*600*400
42-20	44 +2	20 +1/-1	34 +2/-2	60 m/ctn	30	0.50	2050*600*400
48-20	50 +2	20 +1/-1	34 +2/-2	48 m/ctn	24	0.50	2050*600*400
54-20	56 +2	20 +1/-1	38 +2/-2	48 m/ctn	24	0.50	2050*600*400
60-20	62 +2	20 +1/-1	38 +2/-2	40 m/ctn	20	0.50	2050*600*400
76-20	78 +2	20 +1/-1	38 +2/-2	26 m/ctn	13	0.50	2050*600*400
89-20	91 +2	20 +1/-1	40 +2/-2	24 m/ctn	12	0.50	2050*600*400
102-20	105 +3	20 +1/-1	42 +2/-2	20 m/ctn	10	0.50	2050*600*400
114-20	117 +3	20 +1/-1	44 +2/-2	14 m/ctn	7	0.50	2050*600*400

2000mm ± 30mm

O 25mm PRE-SLIT

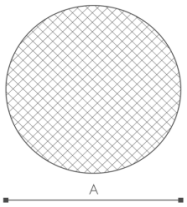


Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
12-25	13 +1	25 +1/-1	33 +2/-2	90 m/ctn	45	0.50	2050*600*400
15-25	16 +1	25 +1/-1	33 +2/-2	90 m/ctn	45	0.50	2050*600*400
18-25	19 +1	25 +1/-1	33 +2/-2	90 m/ctn	45	0.50	2050*600*400
22-25	23 +1	25 +1/-1	32 +2/-2	70 m/ctn	35	0.50	2050*600*400
28-25	29 +1	25 +1/-1	33 +2/-2	66 m/ctn	33	0.50	2050*600*400
35-25	36 +1	25 +1/-1	33 +2/-2	56 m/ctn	28	0.50	2050*600*400
42-25	44 +2	25 +1/-1	35 +2/-2	48 m/ctn	24	0.50	2050*600*400
48-25	50 +2	25 +1/-1	35 +2/-2	40 m/ctn	20	0.50	2050*600*400
60-25	62 +2	25 +1/-1	37 +2/-2	30 m/ctn	15	0.50	2050*600*400

76-25	78 +2	25 +1/-1	42 +2/-2	24 m/ctn	12	0.50	2050*600*400
89-25	91 +2	25 +1/-1	44 +2/-2	16 m/ctn	8	0.50	2050*600*400
114-25	117 +3	25 +1/-1	44 +2/-2	12 m/ctn	6	0.50	2050*600*400

⟷ 2000mm ± 30mm

O Round

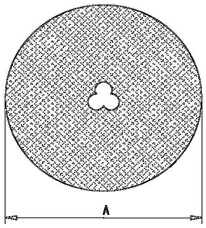


Type	A mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
75mm	75 +2/-2	30 +4/-4	96,25 m/ctn	35	0.86	2800*550*500
100mm	100 +3/-3	30 +4/-4	55 m/ctn	20	0.86	2800*550*500
150mm*	153 +3/-3	35 +5/-5	16 m/ctn	8	0.50	2050*600*400

⟷ 2750mm ± 50mm (packed in foil)

⟷ * 2000mm ± 30mm (packed in cardboard box)

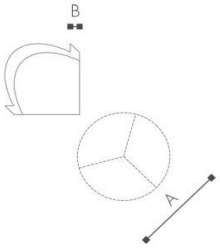
O Round Delsoflex



Type	A mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
D 50	52 +1/-1	29 +1/-1	160 m/ctn	80	0.50	2050*600*400
D 70	72 +2/-2	29 +1/-1	90 m/ctn	45	0.50	2050*600*400

⟷ 2000mm ± 30mm

O Cut Corner



Type	A mm	B mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³ / Ctn	Carton mm
100-10	100	10	30 +4/-4	1900 p/ctn	1900	0.44	1200*800*500
100-15	100	15	30 +4/-4	1500 p/ctn	1500	0.44	1200*800*500
100-20	100	20	30 +4/-4	1100 p/ctn	1100	0.44	1200*800*500
75-10	75	10	30 +4/-4	3900 p/ctn	3900	0.44	1200*800*500
75-15	75	15	30 +4/-4	3750 p/ctn	3750	0.44	1200*800*500
75-20	75	20	30 +4/-4	2000 p/ctn	2000	0.44	1200*800*500

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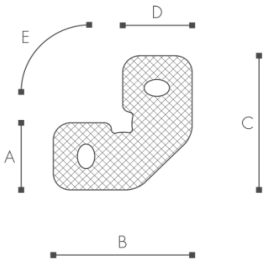
System

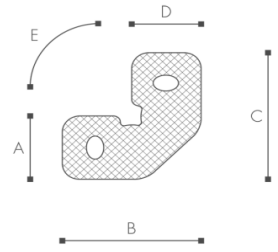
NOMAPACK® System Density 24 kg



Type	A mm	B mm	C mm	D mm	E	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
30mm	30 +2/-2	65 +3/-3	65 +3/-3	30 +2/-2	93° +3/-3	24 +2/-2	140 m/ctn	70	0.50	2050*600*400
40mm	40 +2/-2	85 +3/-3	85 +3/-3	40 +2/-2	93° +3/-3	24 +2/-2	84 m/ctn	42	0.50	2050*600*400
50mm	50 +2/-2	98 +3/-3	98 +3/-3	50 +2/-2	93° +3/-3	24 +2/-2	56 m/ctn	28	0.50	2050*600*400

 2030mm ± 30mm

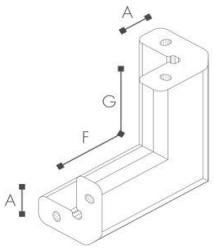
System Density 34 kg

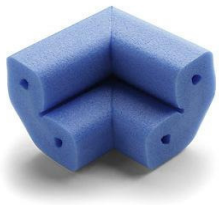


Type	A mm	B mm	C mm	D mm	E	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
20mm	21 +1/-1	52 +2/-2	52 +2/-2	21 +1/-1	90° +3/-3	34 +2/-2	224 m/ctn	112	0.50	2050*600*400
30mm	30 +1/-1	63 +2/-2	63 +2/-2	30 +1/-1	90° +3/-3	34 +2/-2	140 m/ctn	70	0.50	2050*600*400
40mm	40 +2/-2	80 +3/-3	80 +3/-3	40 +2/-2	93° +3/-3	34 +2/-2	84 m/ctn	42	0.50	2050*600*400
50mm	50 +1/-1	97 +3/-3	97 +3/-3	50 +1/-1	93° +3/-3	34 +2/-2	56 m/ctn	28	0.50	2050*600*400
60mm	60 +2/-2	106 +3/-3	106 +3/-3	60 +2/-2	93° +3/-3	34 +2/-2	42 m/ctn	21	0.50	2050*600*400

2030mm ± 30mm

System Corner





Type	A mm	F mm	G mm	Density kg/m³	Packaging unit	Pcs/ Ctn	m³/ Ctn	Carton mm
30x85mm	30 +2/-2	85 +5/-5	85 +5/-5	34 +3/-3	270 p/ctn	270	0.27	1060*620*420
40x85mm	40 +2/-2	85 +5/-5	85 +5/-5	34 +3/-3	150 p/ctn	150	0.27	1060*620*420
50x85mm	50 +2/-2	85 +5/-5	85 +5/-5	34 +3/-3	160 p/ctn	160	0.37	830*720*610

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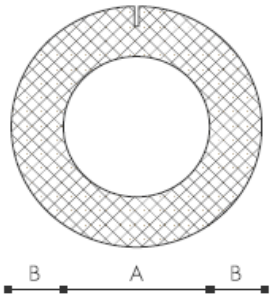
Tuff Pad



Type	A mm	B mm	Length mm	Density kg/m³	Packaging unit	m³ / Ctn	Carton mm	Colour
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Blue
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Orange
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Yellow
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Red
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Green
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Light brown
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Dark Brown
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Silver
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Light Green
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Ice Blue
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Pink
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Violet
52-17	52+1/-1	17 +1/-1	2480 -0/+80	30 +2/-2	66,96 m/ctn	0.60	2500*600*400	Black

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