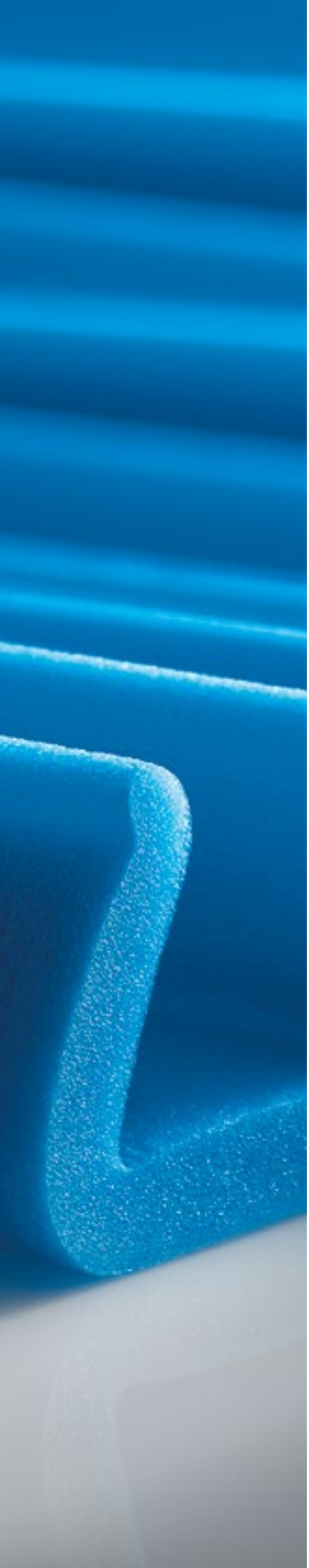
NOMAPACK®

PRODUCT OVERVIEW

comfort and protection for a better life



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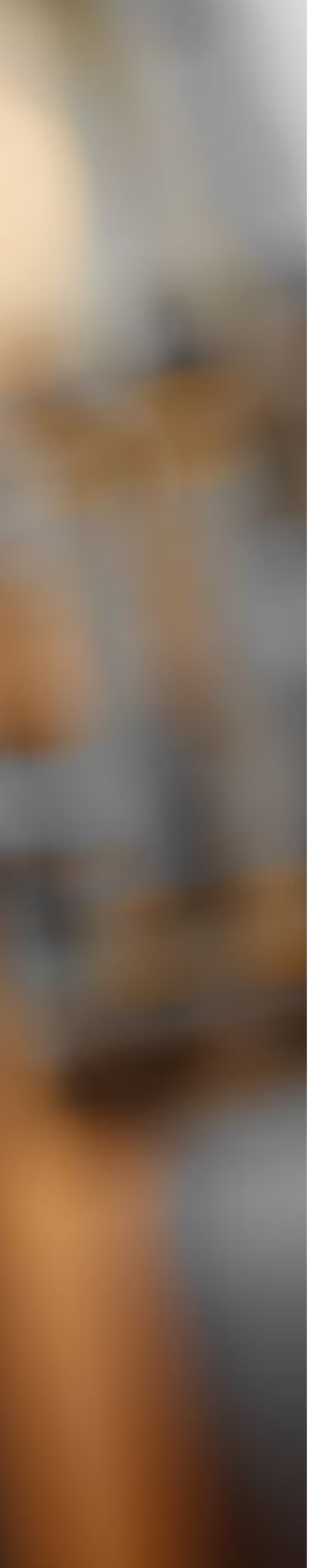
NOMAFOAM®



Your foam specialist with a wide selection of standard products as well as well thought out customised solutions.

We use our know-how to provide a bespoke, individual and sustainable solution for all your foam applications.

APPLICATIONS

HIGH PERFORMANCE FOAM MATERIALS ARE USED IN ALL SECTORS

NMC foam products provide reliable protection and can be removed completely afterwards. In addition, our solutions can be integrated easily in existing assembly line productions. Therefore: maximum protection and guaranteed product quality from manufacture to delivery to the end customer.

FURNISHING INDUSTRY

PACKAGING TECHNIQUE AND LIVING COMFORT ACCORDING TO YOUR NEEDS

We provide intelligent packaging solutions to measure for the transport and storage of furniture, so that damage can be effectively prevented. Some of our special foam materials are used in all sorts of upholstery, mattresses, floormats or noise insulating partitions.

CIVIL ENGINEERING

OMNIPRESENT IN CONSTRUCTION AND UNDERGROUND ENGINEERING

Our special foams offset effectively mechanical stress and temperature differences wherever expansion joints and separations are needed, and reduce noise transmission. In the housing sector, our special foams provide the necessary thermal insulation and thus contribute to sustainable living comfort. In cooperation with reputable pipe manufacturers we see to the preliminary insulation of district heating, heating and sanitary pipes.

TRANSPORT

FOR AN ALL-ROUND SAFE TRANSPORT AND COMFORTABLE DRIVING EXPERIENCE

Comfort is a matter of the right technique. In the transport our foams are used for acoustic insulation in doors and storage areas and as filler in many bearing components. Other applications include passenger compartments or efficient protection against excessive heating or cold of various components in the engine compartment, making modern transport even more efficient.

WINDOW INDUSTRY

ENERGY EFFICIENT WINDOWS SECURED AT THE CONSTRUCTION SITE

Our protection and packaging profiles ensure flawless delivery of the finished product. Custom-made specially for the respective project, the foam profiles contribute significantly to improving the energy balance successfully thanks to their high insulating value, and thus meet the latest legal requirements.

OFFSHORE INDUSTRY

SAFETY FOR PEOPLE AND SEA

NMC foam profiles are environmentfriendly, recyclable and durable. Thanks to their flexibility, light weight and high buoyancy, they can be used even in salt water and heavy swell. The wide variety of applications as in shock absorbers, buoys and piers, in the fishing industry, offshore wind farms and in fighting oil spills make this indestructible material indispensable.

CONSUMER ELECTRONICS

SAFE TRANSPORT OF VALUABLE COMPONENTS

NMC foam solutions protect efficient and custom household appliances from the manufacturer to the customer. High quality electronic systems in industry and research are protected optimally during frequent transport, and electrostatic charges are hindered effectively.

SPORT & LEISURE

FUN AND SAFE ACTIVITIES

Our foam products provide reliable protection against injury at sport and play: whether as coating for pillars and bars or wall and floor mats. In gymnastics, the ultra-light and absorbing properties of foam are a permanent component for the sports equipment, thereby providing reliable protection against injuries.

MEDICAL ENGINEERING

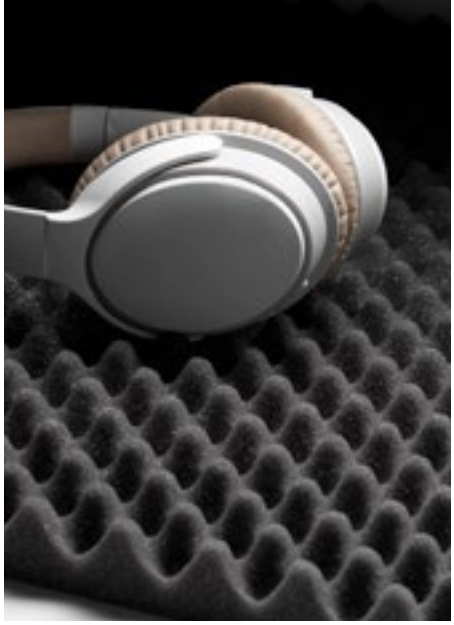
COMFORT AND SAFETY IN THE MEDICAL BRANCH

High quality and sensitive goods are protected and packaged efficiently to arrive safely at the end customer. Customised solutions are also used in wheelchairs, shower seats and rescue mats.

PERSONAL PROTECTION

PROTECTED IN ALL CIRCUMSTANCES

NMC foam materials are indispensable in water, as lifejackets or non-slip boat mats, as well as on land in bike helmets or jackets, as knee and elbow pads. They are used for safety and comfort in children's seats, bicycle saddles, soles, work clothing as well as for transporting horses and keeping them in stalls.



ALL FUNCTIONS

HIGH PERFORMANCE FOAM MATERIAL WITH MULTI-FACETED PROPERTIES

INSULATING

INSULATION
FOR ALL PURPOSES

The high thermal and acoustic insulation value of NMC foam components can be used for all purposes: from civil engineering via medical applications, via transport, NMC has a specific application for every sector.

SEALING

SEALING JOINTS

Every type of joint requires an appropriate seal. NMC makes sealing materials in particular for humidity and noise that can be used in housing and road construction, the automobile sector, railways and bridges.

SOUND PROOFING

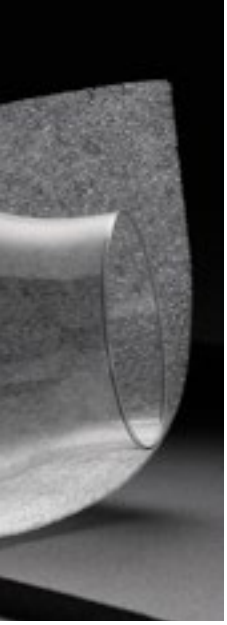
NOISE PREVENTION
AND NOISE PROTECTION

Our products help make our environment quieter and therefore less stressful. High absorption values are attained in structure- and air-borne sound. They are used in rail transport, airports and road transport, as partitions, clapper guard, decoupling oder as cabin lining.

PROTECTING

FOR TRANSPORT,
PROCESSING AND STORAGE

Our solutions for permanent protection from vibrations and impact, for people and sensitive goods. The NMC foam products provide safety (in helmets, as pads or spring mats), protect bars and railings as well as bodies and joints and thus prevent injuries.



UPHOLSTERY

COMFORT THANKS TO GOOD ADAPTABILITY

The NMC foam products are perfect for upholstery in various forms: from seats to ergonomic mattresses, children's car seats to sport mats, the special foams are produced to measure for the finished product to ensure optimal comfort.

LIGHTWEIGHT

A LIGHT PERMANENT STRUCTURE

Our protection and packaging profiles are light as a feather, save room and thus transport costs. Our foam solutions can be used in particular as structural foam in the transport industry or caravans, as well as in construction in wooden houses.

FLOATING

USABLE ON ALL WATERS

Our light, stable and above all chemically neutral foam materials can be used ecologically in all sectors where the high floatability of this polymer material is indispensable.

MATERIAL

The most diverse characteristics and attributes allow versatile application in almost every conceivable field. NMC can develop tailor-made formulations or blends in order to reach your needs.

	thermal conductivity	max. service temperature	rigidity	chemical resistance	water absorption	recyclability	thermo-formability
XPE *Extruded non cross-linked polyethylene foam*	●●●●○	●●◐○○	●●○○○	●●●●●	●●●●●	●●●●●	●○○○○
XLPa *Extruded chemically cross-linked poly-ethylene foam*	●●●●○	●●◐○○	●●○○○	●●●●●	●●●●◐	●○○○○	●●●●●
XPP *Extruded poly-propylene foam*	●●●●◐	●●●○○	●●●○○	●●●●○	●●●●○	●●●●●	●●●●●
XPS *Extruded polystyrene foam*	●●●●●	●◐○○○	●●●●●	●●●○○	●●●●◐	●●●●●	●●●●●
XPET *Extruded polyethylene terephthalate*	●●●●●	●●●●●	●●●●○	●●●●○	●●●●○	●●●●●	●●●●●
PUR *Moulded poly-urethane foam*	●●●○○	●●●●◐	●●●●●	●●●●●	●●○○○	●○○○○	
EPS *Expanded polystyrene foam*	●●◐○○	●●◐○○	●●●●○	●●●○○	●●○○○	●●●●●	
NBR *Nitrile butadiene rubber*	●●●●○	●●◐○○	●○○○○	●●●○○	●●●●●	●○○○○	
EPDM *Ethylene propylene diene monomer rubber*	●●●○○	●●●●○	●○○○○	●●●○○	●●●●●	●○○○○	

PROCESSING

Our core skill lies in the development, production and international marketing of technical foams. We have mastered the required technological methods in order to process raw materials and combine them in a complex and precise production process.

Our products' varied range of applications can be customized by means of additional processing. Countless techniques and options are available for further improving products during or following the production process.

Naturally we work closely with our customers to collectively devise the best possible solution.

EXTRUSION

Extrusion is the ability to create technical ambitious foam profiles; cross-linked or non-cross-linked sheets and rolls for both standard and custom designed specifications. Thanks to many years of experience, we are able to combine and optimise the whole process and production chain. Various densities, colours, tailor made profiles and foils are also available upon request. Coextrusion is a production process of foam in which two or more compatible feed materials are merged together. Foam profiles can be coated with an additional layer of non foamed material in various colours or they can be re-inforced with an additional coating to increase for example their mechanical or UV resistance.

LAMINATING

Lamination is the technique of manufacturing a material in multiple layers, so that the composite material achieves improved strength, sound insulation, appearance or other properties. Whether it will be foam on foam or semi-finished material lamination, high emissivity aluminum foil or hook and loop fastener – there are many possibilities.

THERMOFORMING

Thermoforming is a manufacturing process where a foam product is heated and formed to a specific shape in a mould and finally trimmed to create a finished product. A wide range of extremely complex design criteria can be met and even three dimensional products can be realized.

CONVERSION

ADHESIVE

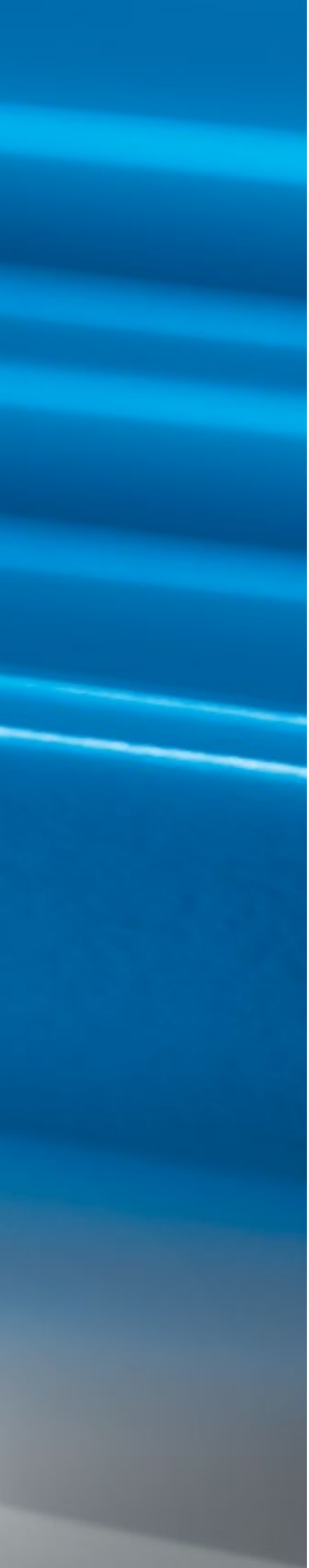
We are able to apply different types of adhesives to join materials together; either with a hot melt or an adhesive tape. The adhesion can be permanent or removable, adapted to a specific temperature range. We offer a great choice of possibilities.

CUTTING

Extruded profiles or foils and sheets could be up-graded by additional mechanical process like cutting, milling or stamping. According to customer requirement they can be for example, equipped with special cuts to make them more flexible and elastic. Foam profiles can be finished partially cut to simplify handling and avoid waste material.

NOMAPACK®

THE RIGHT SHAPE FOR EVERY SITUATION



NOMAPACK®

PROTECTIVE PACKAGING AND SHOCK ABSORPTION

NOMAPACK® offers a wide range of standard products along with many special shapes, and special customised solutions can also be supplied to customers at short notice. NOMAPACK® is indestructible and offers reliable protection for your product against damp, temperature fluctuations and mechanical factors.

NOMAPACK® packaging solutions fit any shape of product, with no need for fixing aids, and they are as light as a feather, which means they save on both space and transport costs. NOMAPACK® is made from environmentally responsible materials, repels dirt and is washable, making it very hygienic. NOMAPACK® is also recyclable, meaning it makes a valuable contribution in terms of environmental protection and sustainability.

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NOMAPACK® WS 33 x 26 EDGE PAD CYC 28
NOMAPACK® WS CORNER 70° 29
NOMAPACK® WS 35 x 26 29
NOMAPACK® WS 45 x 26 30
NOMAPACK® WS 40 x 30 30
NOMAPACK® WS 60 x 30 31

NOMAPACK® L 32

NOMAPACK® L 33
NOMAPACK® L HMR 33
NOMAPACK® L 135 x 67-10/70 mm HMP 34
NOMAPACK® L 65 x 65-10 34

NOMAPACK® PAD 36

NOMAPACK® PAD 37

NOMAPACK® GLASS PAD 38
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NOMAPACK® O 40
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NOMAPACK® O 9 MM SLIT 41
NOMAPACK® O PRESLIT 42
NOMAPACK® O 9 MM 42
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NOMAPACK® C RECTANGULAR 49
NOMAPACK® C BTH 50

NOMAPACK® U

THE EDGE PROTECTOR FOR EVERY APPLICATION

PROTECTED AND UNIVERSALLY USABLE

The NOMAPACK® U-range consists of effective protection profiles for edges and curves of all types. Thanks to the various dimensions and thicknesses and thanks to the possibility to develop bespoke profiles, you'll always find suitable protection for your product with NOMAPACK® U.

« Edge protection from 2 to 160 mm
« Easy fitting Multishape version
« Patented design

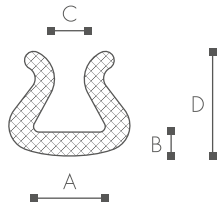
PRODUCT FEATURES:

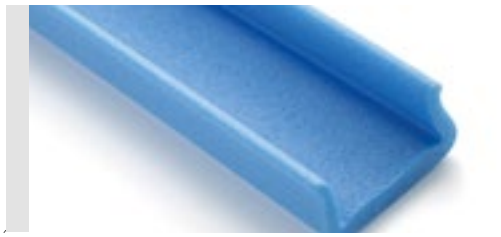
« PE-LD foam
« Density from 25 kg/m³ to 65 kg/m³
« Supplied as lengths or coils
« Water absorption < 1 – vol.% after 40 days
« Recyclable
« The tolerance of the length of the coils is up to a maximum of 2 %

APPLICATIONS:

« Tables and worktops
« Shelves, storage units and other furniture parts
« Mirrors, glass plates, ceramic
« Works of art, framed pictures, etc.

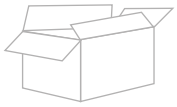
NOMAPACK® U Tulip





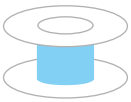
COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes or on coils
BOXES ON PALLET	4
COILS ON PALLET	4
FEATURES	■ Protected design ■ The "original", proven and reliable profile

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
5 - 15	16 ±2	7 ±1	3 ±3	29 ±2	560	3002243
15 - 25	24 ±2	8 ±1	10 ±3	35 ±3	320	3002250
25 - 35	35 ±2	10 ±1	20 ±4	40 ±3	240	3002257
35 - 45	41 ±2	12 ±2	25 ±5	46 ±3	180	3002261
45 - 60	57 ±2	14 ±2	30 ±5	60 ±2	100	3002267
60 - 80	71 ±2	15 ±2	45 ±5	66 ±2	80	3002279
80 - 100	92 ±3	18 ±2	60 ±10	68 ±3	72	3002288
100 - 120	120 ±4	21 ±2	98 ±10	80 ±3	44	3002289
5 - 15	16 ±2	7 ±1	3 ±3	29 ±2	500	3002241
15 - 25	24 ±2	8 ±1	10 ±3	35 ±3	220	3002248



m^3/ = 0,50

2040 * 590 * 390 mm

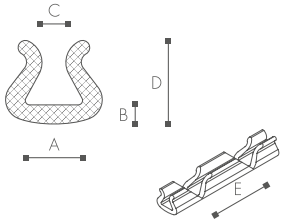


m^3/ = 0,70

1200 * 460 mm

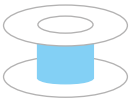
NOMAPACK® U

NOMAPACK® U Multishape



COLOUR	Standard blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ High flexibility due to the V-cut ■ Adaptable to all types of radius and angles ■ Supplied as endless coil for pieces cut to your own requirements

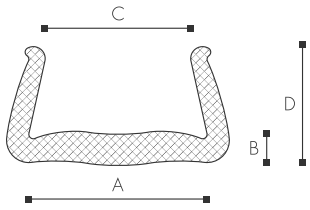
Type	A	B	C	D	E	Packaging unit	Item Code
	mm	mm	mm	mm	mm	m	
5 - 15 MS	16 ±2	7 ±1	3 ±3	29 ±2	150 ±10	480	3002242
15 - 25 MS	24 ±2	8 ±1	10 ±3	35 ±3	170 ±10	250	3002249
25 - 35 MS	35 ±2	10 ±1	20 ±4	40 ±3	170 ±10	150	3002255
35 - 45 MS	41 ±2	12 ±2	25 ±5	46 ±3	170 ±10	140	3002260



m^3/ = 0,70

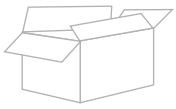
1200 * 460 mm

NOMAPACK® U Tulip Stretch



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Protected design ■ The "original", proven and reliable profile ■ With a patented system to reach a width of 160 mm

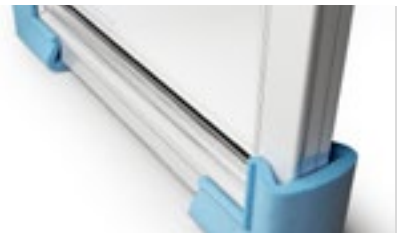
Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
100 - 120	120 - 160	21 ±2	100 - 140	80 ±3	44	3002290

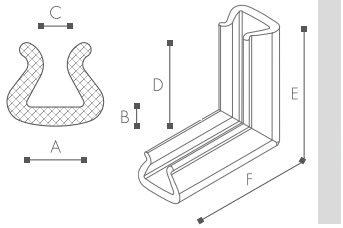


m^3/ = 0,50

2040 * 590 * 390 mm

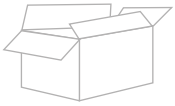
NOMAPACK® U Tulip Corner





COLOUR	Standard blue
PACKAGING	Pieces in boxes
BOXES ON PALLET	8 to NOMAPACK® U Tulip Corner 35-45 3 from NOMAPACK® U Tulip Corner 45-60
FEATURES	■ Corners optimally protected ■ Easy to fix ■ Available in various cushioning thicknesses

Type	A	B	C	D	E = F	Packaging unit	Item Code
	mm	mm	mm	mm	mm	pcs	
5 - 15	16 ±2	7 ±1	3 ±3	29 ±2	100 ±10	900	3002163
15 - 25	24 ±2	8 ±1	10 ±3	35 ±2	100 ±10	600	3002166
25 - 35	35 ±2	10 ±1	20 ±4	41 ±2	100 ±10	450	3002168
35 - 45	41 ±2	12 ±2	25 ±5	46 ±3	100 ±10	300	3002170
45 - 60	57 ±2	14 ±2	30 ±5	60 ±2	100 ±10	500	3002173
60 - 80	71 ±2	15 ±2	45 ±5	66 ±2	100 ±10	400	3002175
80 - 100	92 ±3	18 ±2	60 ±10	68 ±3	100 ±10	280	3002178



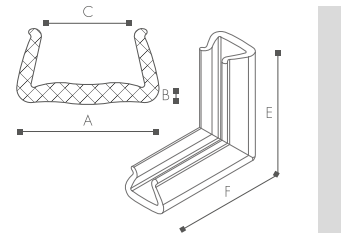
m^3/ = 0,27

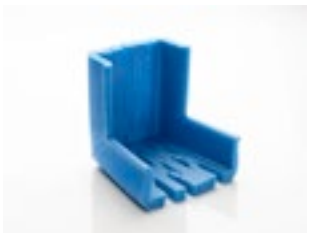
785 * 585 * 585 mm

m^3/ = 0,66

1190 * 790 * 700 mm

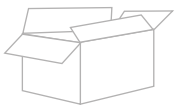
NOMAPACK® U Tulip Stretch Corner





COLOUR	Standard blue
PACKAGING	Pieces in boxes
BOXES ON PALLET	3
FEATURES	■ Corners optimally protected ■ Easy to fix ■ With a patented system to reach a width of 160 mm

Type	A	B	C	E = F	Packaging unit	Item Code
	mm	mm	mm	mm	pcs	
100 - 120 Stretch	120 - 160	21 ±2	100 - 140	200 ±10	120	3002179

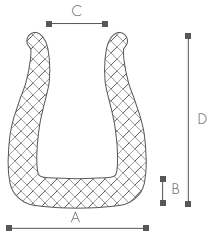


m^3/ = 0,66

1190 * 790 * 700 mm

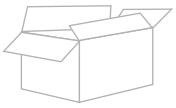
NOMAPACK® U

NOMAPACK® U Tulip Long Legs



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Extended legs for tapered corners and angles

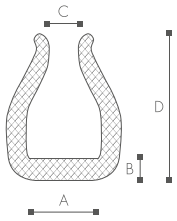
Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
0 - 30/70	29 ±2	14 ±1	0	94 ±6	100	3002262
30 - 40/70	38 ±2	14 ±1	26 ±10	84 ±5	100	3002266



m^3/ = 0,50

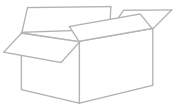
2040 * 590 * 390 mm

NOMAPACK® U Tulip 45-70



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ With longer legs for greater protection

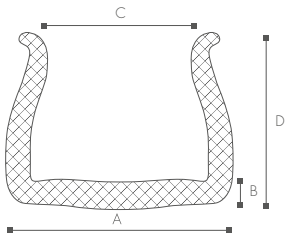
Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
45 - 70	70 ±2	18 ±2	30 ±10	131 ±5	44	3002278

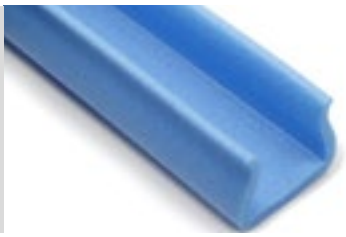


m^3/ = 0,50

2040 * 590 * 390 mm

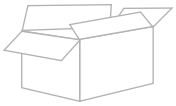
NOMAPACK® U 100-125/120





COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALETT	4
FEATURES	■ Special edge protection for large products ■ Multiple applications ■ Easy to fix

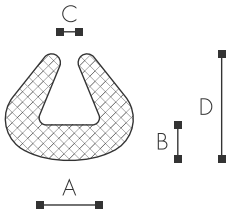
Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
100 - 125/120	124 ±4	19 ±2	100 ±10	123 ±3	32	3016555



m³/ = 0,50

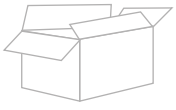
2040 * 590 * 390 mm

NOMAPACK® U Classic



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ The "classic" profile

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
10 - 20	17 ±2	10,5 ±1	5 ±3	30 ±5	420	3002246
20 - 35	31 ±2	12 ±1	12 ±4	45 ±5	210	3002259
30 - 45	41 ±2	15 ±1	20 ±5	48 ±5	160	3002275
45 - 65	60 ±2	15 ±1	30 ±8	57 ±5	92	3002277
60 - 85	80 ±3	15 ±1	40 ±10	58 ±5	90	3002281

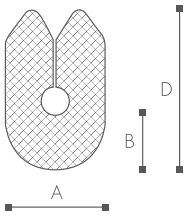


m³/ = 0,50

2040 * 590 * 390 mm

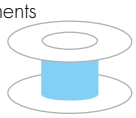
NOMAPACK® U

NOMAPACK® U 0-3



COLOUR	Grey
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Special edge-protection for narrow products up to 3 mm ■ Prevents bends against sharp edges ■ Supplied as endless coil for pieces cut to your own requirements

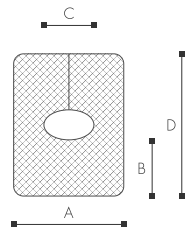
Type	A	B	D	Packaging unit	Item Code
	mm	mm	mm	m	
0 - 3	20 ±2	11 ±1	32 ±2	590	3002253



m³/ = 0,70

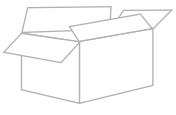
1200 * 460 mm

NOMAPACK® U 0-6



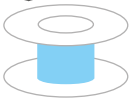
COLOUR	Grey
PACKAGING	Lengths in boxes or on coils
BOXES ON PALLET	4
COILS ON PALLET	4
FEATURES	■ Thanks to its high cushioning thickness, this is the ideal protection packaging for products with a thickness up to 6 mm ■ Ideal protection for sensitive goods

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
0 - 6/2 m*	28,5 ±1	14,5 ±1	13 ±1	37 ±1	320	3002269
*2.000 mm ±30 mm						
0 - 6	28,5 ±1	14,5 ±1	13 ±1	37 ±1	320	3002270



m³/ = 0,50

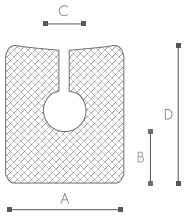
2040 * 590 * 390 mm



m³/ = 0,70

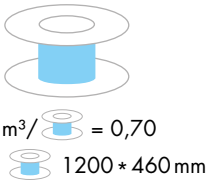
1200 * 460 mm

NOMAPACK® U 6-12



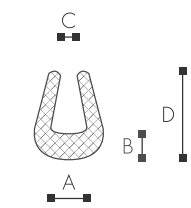
COLOUR	Standard blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Protection packaging for products with a thickness from 6 to 12 mm ■ Especially suitable for products with bead or seals ■ Also available with an inside reinforcement in PE ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
6 - 12	33 ±2	15 ±1	12 ±1	40 ±2	240	3002271
6 - 12 E-P*	33 ±2	15 ±1	12 ±1	40 ±2	240	3002272
6 - 12 CBC**	33 ±2	15 ±1	12 ±1	40 ±2	240	3002273



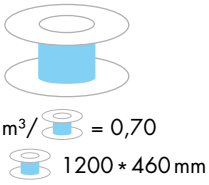
* E-P = Edge-Pad = V-Cut and perforations all 160 mm (±1.500 pcs/coil)
**CBC= with inside reinforcement (coextrusion)

NOMAPACK® U 8-12



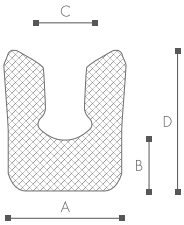
COLOUR	Standard blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Small profile with longer legs ■ Ideal packaging for ground glass edges ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
8 - 12	11,5 ±1	7 ±1	0 +3	30 ±5	550	3002244



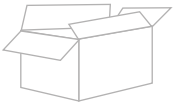
NOMAPACK® U

NOMAPACK® U 12-18



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Protection packaging for products with a thickness from 12 to 18 mm ■ Sensitive edges optimally protected

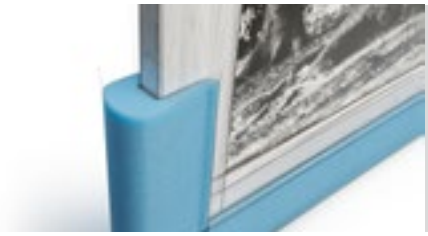
Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
12 - 18	45 ±2	20 ±1	23 ±2	56 ±2	140	3002283

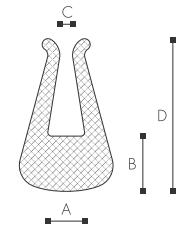


m³/ = 0,50

2040 * 590 * 390 mm

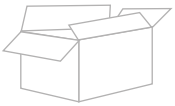
NOMAPACK® U Extra Padding





COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Optimal padding for heavy goods ■ Perfect to protect single or stacked goods

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
15 - 25/80	20 ±1	30 ±2	7 ±5	83 ±3	90	3002294
30 - 38/60*	32 ±2	19 ±1,5	20 ±6	60 ±2	140	3002287
30 - 45/55	41 ±3	25 ±2	22 ±5	73 ±6	80	3002293

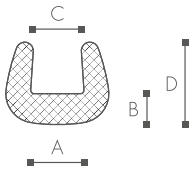


m³/ = 0,50

2040 * 590 * 390 mm

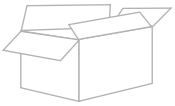
* Colour: grey

NOMAPACK® U HD



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Ideal for heavy objects that require a high compressive strength

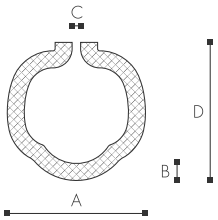
Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
20 - 30	31 ±3	18 ±1	28 ±3	48 ±2	180	3002282
35 - 50	45 ±2	18 ±1	24 ±3	50 ±2	140	3002286



m^3/ = 0,50

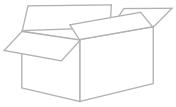
2040 * 590 * 390 mm

NOMAPACK® U FEP



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Versatile protective profile with a particularly large internat diameter

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
FEP	65 ±5	9 ±1	5 ±5	65 ±5	120	3002245



m^3/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® WS

BREAK-PROOF FROM A TO B

THE EDGE PROTECTOR FOR GLASS, SHEET METAL AND NARROW EDGES

NOMAPACK® WS is the innovative transport protector for windscreens and glass products. The additional inner hole reinforcement prevents sharp edges from piercing the profile and thus offers perfect protection for your product. An extensive range of tool accessories facilitate the processing of the NOMAPACK® WS profile.

« Patented glass edge protection
« Unique profiles, with inside reinforcement
« Efficient protection against scratches and breaks

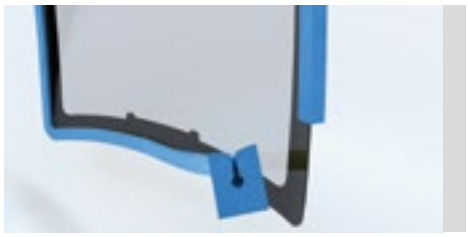
PRODUCT FEATURES:

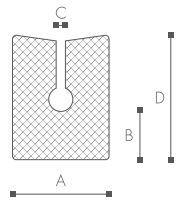
« PE-LD foam
« Density from 45 kg/m³ to 63 kg/m³
« Supplied as coils
« Water absorption < 1 – vol.% after 40 days
« Recyclable
« The tolerance of the length of the coils is up to a maximum of 2 %

APPLICATIONS:

« Glass edges
« Windscreens
« Heavy and sharp goods

NOMAPACK® WS 33x26 BC / CBC

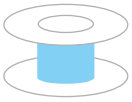




COLOUR	Standard blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Specially designed for thicknesses from 3 to 6 mm or for windscreens without a rubber lip ■ Good clamping force ■ Available with or without inside reinforcement ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
33 x 26 BC	26 ±1	12 ±1	3	33 ±1	460	3002305
33 x 26 CBC*	26 ±1	12 ±1	3	33,5 ±1	460	3002306

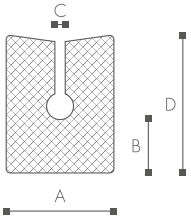
*CYC = with inside reinforcement (coextrusion)



m^3/ = 0,70

1200 * 460 mm

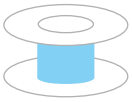
NOMAPACK® WS 33 x 26 CYC



COLOUR	Yellow
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Specially designed for thicknesses from 3 to 6 mm or for heavy windscreens without a rubber lip ■ Good clamping force ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	m	
33 x 26 CYC*	26 ±1	12 ±1	2,5	33 ±1	460	3002301

*CYC = with inside reinforcement (coextrusion)

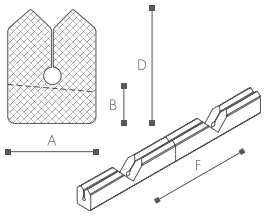


m^3/ = 0,70

1200 * 460 mm

NOMAPACK® WS

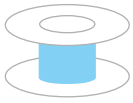
NOMAPACK® WS 33 x 26 Edge Pad YC



COLOUR	Yellow
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Reliable protection for glass, mirrors and sensitive metal parts ■ Efficiently protects fragile goods during transport ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	D	F	Packaging unit	Item Code
	mm	mm	mm	mm	m	
33 x 26 E-P*	25 ±1	11 +1	33 ±1	160 ±7	460	3002300

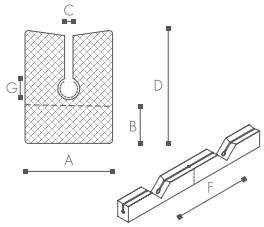
* E-P = Edge-Pad = V-Cut and perforations all 160 mm (±2.875 pcs/coil)



m^3/ = 0,70

1200 * 460 mm

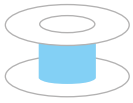
NOMAPACK® WS 33 x 26 Edge Pad CYC



COLOUR	Yellow
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Effective protection for glass, mirrors and sensitive metal parts ■ Pre-cut profile with patented inner reinforcement ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	G	Packaging unit	Item Code
	mm	mm	mm	mm	mm	m	
33 x 26 E-P* CYC**	26 ±1	11 ±1	3	33 ±1	20 ±0,5	460	3002302

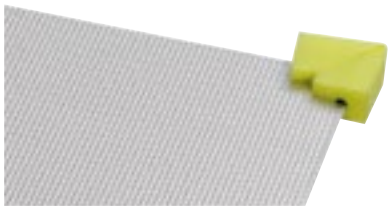
* E-P = Edge-Pad = V-Cut and perforations all 160 mm (±2.875 pcs/coil)
** CYC = with inside reinforcement (coextrusion)

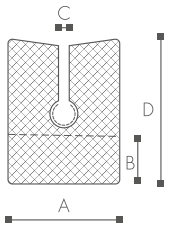


m^3/ = 0,70

1200 * 460 mm

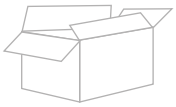
NOMAPACK® WS Corner 70°





COLOUR	Yellow
LENGTH	50 x 50 ±5 mm
PACKAGING	Pieces in boxes
BOXES ON PALLET	8
FEATURES	■ With inside reinforcement ■ Easy to fix ■ Other dimensions available on request

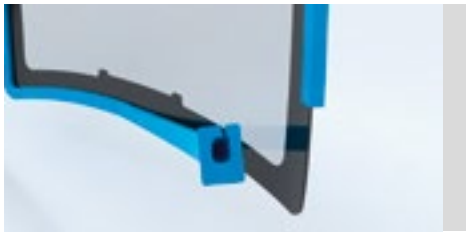
Type	A	B	C	D	Packaging unit	Item Code
	mm	mm	mm	mm	pcs	
50 x 50	26 ±1	12 ±1	2,5	33 ±1	2.000	3008936

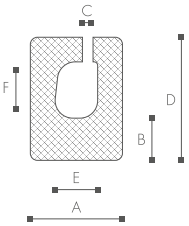


m^3/ = 0,17

600 * 400 * 700 mm

NOMAPACK® WS 35 x 26

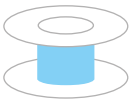




COLOUR	Standard blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ "Universal" transport protection for windscreens with or without a rubber lip ■ Specially developed inner-shape that adapts itself to all types of windscreens ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	E	F	Packaging unit	Item Code
	mm	mm	mm	mm	mm	mm	m	
35 x 26 BC	26 ±1	12 ±1	3	35 ±2	12 +1	16 +1	350	3002310
35 x 26 CBC*	26 ±1	12 ±1	3	35 ±2	12 +1	16 +1	350	3002311

*CBC = with inside reinforcement (coextrusion)

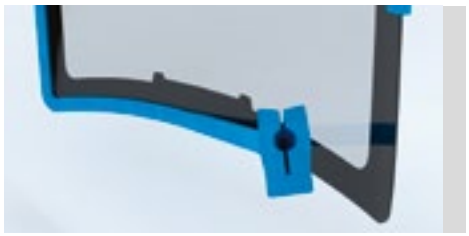


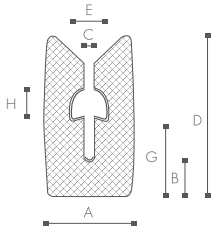
m^3/ = 0,70

1200 * 460 mm

NOMAPACK® WS

NOMAPACK® WS 45x26

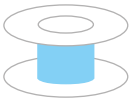




COLOUR	Standard blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Universal transport protection for windscreens with or without a rubber lip ■ Adopts itself perfectly to most windscreens ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	E	G	H	Packaging unit	Item Code
	mm	mm	mm	mm	mm	mm	mm	m	
45 x 26 CBC*	26 ±1	10 ±1	3	46 ±2	11 ±1	22 ±1	10 ±1	290	3003842

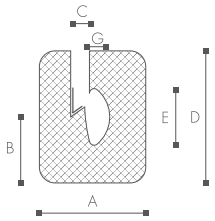
*CBC = with inside reinforcement (coextrusion)



m^3/ = 0,70

1200 * 460 mm

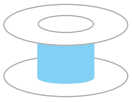
NOMAPACK® WS 40x30



COLOUR	Dark blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Ideal for windscreens with a rubber lip on the inner side ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	E	G	Packaging unit	Item Code
	mm	mm	mm	mm	mm	mm	m	
40 x 30 CBC*	34 ±2	21 ±1	6	42 ±2	17 ±1	8 ±1	270	3002312

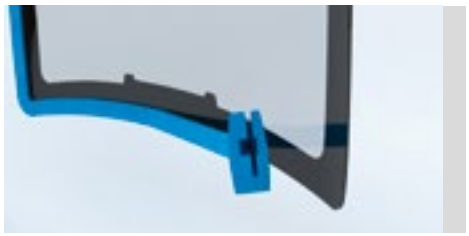
*CBC = with inside reinforcement (coextrusion)

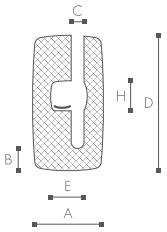


m^3/ = 0,70

1200 * 460 mm

NOMAPACK® WS 60x30

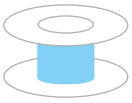




COLOUR	Standard blue
PACKAGING	On coils
COILS ON PALLET	4
FEATURES	■ Ideal for windscreens with a seal in the outside part of the glass pane ■ Supplied as endless coil for pieces cut to your own requirements

Type	A	B	C	D	E	H	Packaging unit	Item Code
	mm	mm	mm	mm	mm	mm	m	
60 x 30 CBC*	31 ±2	10 ±1	5,6	61 ±3	16 ±1	13,5 ±1	200	3002314

*CBC = with inside reinforcement (coextrusion)



m^3/ = 0,70

1200 * 460 mm

NOMAPACK® L

THE RELIABLE PROTECTION FOR CORNERS AND EDGES

NOMAPACK® L provides reliable protection for corners and edges made of glass, wood, plastic or metal.

« Available in various lengths and thicknesses
« With or without adhesive

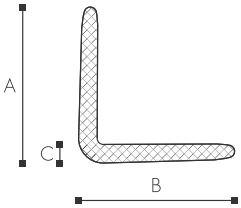
PRODUCT FEATURES:

« PE-LD foam
« Supplied as lengths
« Water absorption < 1 – vol.% after 40 days
« Recyclable

APPLICATIONS:

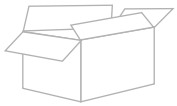
« Corners and edges
« Narrow and scratch-sensitive goods
« Can be used in shrinking tunnels

NOMAPACK® L



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Fast, inexpensive and reliable protection

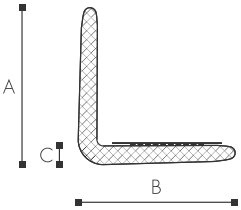
Type	A	B	C	Packaging unit	Item Code
	mm	mm	mm	m	
50 x 50 - 6	50 ±2	50 ±2	6 ±1	480	3002207
75 x 75 - 10	75 ±3	75 ±3	10 ±1	210	3002210



m^3/ = 0,50

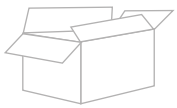
2040 * 590 * 390 mm

NOMAPACK® L HMR



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ With residue-free removable adhesive (white release) ■ Multiple applications ■ Easy to fix

Type	A	B	C	Packaging unit	Item Code
	mm	mm	mm	m	
50 x 50 - 6 HMR	50 ±2	50 ±2	6 ±1	480	3002208
75 x 75 - 10 HMR	75 ±3	75 ±3	10 ±1	210	3002211



m^3/ = 0,50

2040 * 590 * 390 mm

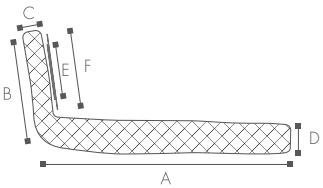
HMR = removable adhesive (white Release)

We recommend the adequate tests be made in your laboratory, plant or otherwise to determine if this product meets all your specific requirements. The utilization of the goods shall thus be at the purchaser's own risk.

The seller should refuse any responsibility regarding his intervention for direct and/or indirect damage potentially arising from this particular use. Only in case of product default, the seller shall not be liable for damages in excess of the purchase price of the product.

NOMAPACK® L

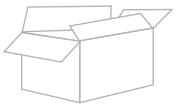
NOMAPACK® L 135x67-10/70 mm HMP



COLOUR	Standard blue
LENGTH	70 mm ±10 mm
PACKAGING	Pieces in boxes
BOXES ON PALLET	3
FEATURES	■ With permanent adhesive ■ Multiple applications and easy to fix ■ 100% recyclable

Type	A	B	C	D	E	F	Packaging unit	Packaging unit	Item Code
	mm	mm	mm	mm	mm	mm	pcs	m	
L 135x67 HMP	135 ±4	63 ±2	10 ±1	17 ±1,5	29	40	1200	84	3008999

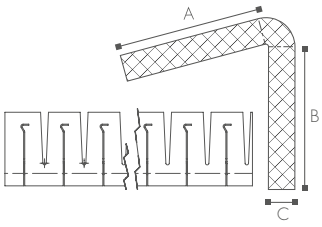
HMP = permanent adhesive



m³/ = 0,68

1190 * 790 * 700 mm

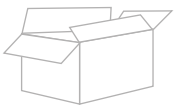
NOMAPACK® L 65x65-10



COLOUR	Standard blue
LENGTH	1.150 mm ±20 mm
PACKAGING	Pieces in boxes
BOXES ON PALLET	8
FEATURES	■ Multiple applications and easy to fix ■ 100% recyclable

Type	A	B	C	Packaging unit	Item Code
	mm	mm	mm	pcs	
L 65x65-10	65 ±5	65 ±5	10 ±2	60	3037217

other dimensions on request



m³/ = 0,27

785 * 585 * 585 mm

NOMAPACK® PAD

TRANSPORT CUSHION WITH BIG IMPACT

NOMAPACK® PAD is a spacer available in various dimensions with removable or permanent glue.

It is a packaging pad for separating sensitive goods or fixing them in place. The pads are pre-punched so that the desired length can be cut off simply and cleanly.

« Available with or without adhesive in various lengths and thicknesses

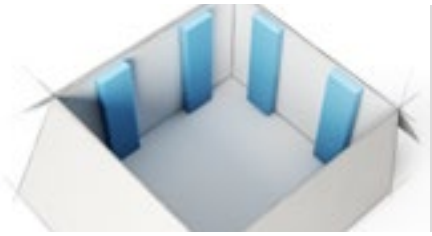
PRODUCT FEATURES:

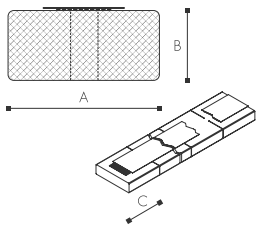
« PE-LD foam
« Supplied as lengths
« Water absorption < 1 – vol.% after 40 days
« Recyclable

APPLICATIONS:

« Cushioning
« Spacing
« Fixation

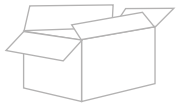
NOMAPACK® Pad





COLOUR	Standard blue
LENGTH	1.150 mm ±20 mm
PACKAGING	Pieces in boxes
BOXES ON PALLET	3
FEATURES	■ With permanent or removable adhesive ■ Multiple applications ■ Good compression set

Type	A	B	C	Packaging unit	Packaging unit*	Item Code
	mm	mm	mm	pcs	m	
50 x 10 HMR	50 ±3	10 ±2	50 ±8**	16.100	805	3002213
50 x 20 HMR	50 ±3	20 ±2	50 ±8**	10.350	518	3002215
50 x 50 HMR	50 ±3	50 ±3	50 ±8	4.025	201	3002232
65 x 25 HMR	65 ±3	25 ±2	64 ±8	4.950	317	3002219
100 x 25 HMR	100 ±3	25 ±2	96 ±8	2.160	207	3002220
100 x 50 HMR	100 ±3	50 ±3	96 ±8	1.176	113	3011417

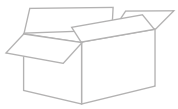


m^3/ = 0,68

1190 * 790 * 700 mm

HMR = removable adhesive (white Release)

Type	A	B	C	Packaging unit	Packaging unit*	Item Code
	mm	mm	mm	pcs	m	
50 x 10 HMP	50 ±3	10 ±2	50 ±8**	16.100	805	3002214
50 x 20 HMP	50 ±3	20 ±2	50 ±8**	10.350	518	3002216
50 x 50 HMP	50 ±3	50 ±3	50 ±8	4.025	201	3002235
65 x 25 HMP	65 ±3	25 ±2	64 ±8	4.950	317	3002223
100 x 25 HMP	100 ±3	25 ±2	96 ±8	2.160	207	3002224
100 x 50 HMP	100 ±3	50 ±3	96 ±8	1.176	113	3011418



m^3/ = 0,68

1190 * 790 * 700 mm

HMP = permanent adhesive (transparent Release)

* values are rounded up or down
** first and last piece might be out of tolerance (1 piece = AxBxC)

To ensure optimum adhesion, a uniform push down of NMC Pads on a dry and dust free surface is recommended. In addition, the manufacturer recommends a storage and treatment temperature between +10°C and +40°C.

We recommend the adequate tests be made in your laboratory, plant or otherwise to determine if this product meets all your specific requirements. The utilization of the goods shall thus be at the purchaser's own risk.

The seller should refuse any responsibility regarding his intervention for direct and/or indirect damage potentially arising from this particular use. Only in case of product default, the seller shall not be liable for damages in excess of the purchase price of the product.

NOMAPACK® GLASS PAD

SELF-ADHESIVE SPACING PADS

THE PUNCTIFORM TRANSPORT PROTECTION

NOMAPACK® Glass Pads protects glass panes or panels against scratches, cracks and breakages during any type of transport or storage.

NOMAPACK® Glass Pad simply holds due to it suction force and does not leave any residue or trace behind

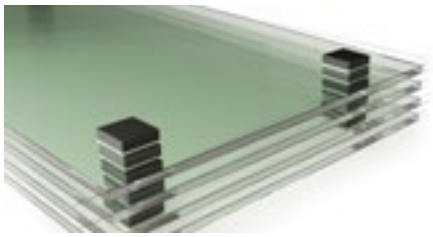
PRODUCT FEATURES:

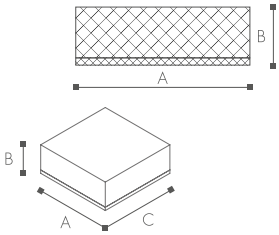
« XLPa foam with a self-adhesive foam layer
« Supplied as pieces
« Available in different dimensions and thicknesses

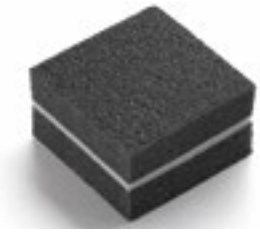
APPLICATIONS:

« Distance holders to protect high-polished and sensitive surfaces

NOMAPACK® Glass Pad

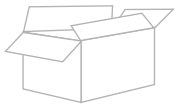






COLOUR	Grey
PACKAGING	Pieces in boxes
BOXES ON PALLET	4
FEATURES	■ Keep the distance between glass panes or panels and avoid undesirable scratches and marks during transport.
MATERIAL	XLPa foam with a self-adhesive foam layer

Type	A	B	C	Packaging unit	Item Code
	mm	mm	mm	pcs	
45x45x 8+2	45 ±1	8 ±1	45 ±1	2.500	3012433
45x45x10+2	45 ±1	10 ±1	45 ±1	2.500	3012435
45x45x12+2	45 ±1	12 ±1	45 ±1	2.500	3012436



m^3/ = 0,13

600 * 600 * 360 mm

The following NOMAPACK® Glass Pads are only available with a minimum order quantity of 50.000 pieces.

Type	A	B	C	Packaging unit	Item Code
	mm	mm	mm	pcs	
20x20x 8+2	20 ±1	8 ±1	20 ±1	2.500	3002335
20x20x10+2	20 ±1	10 ±1	20 ±1	2.500	3009231
20x20x12+2	20 ±1	12 ±1	20 ±1	2.500	3009232
45x25x 8+2	25 ±1	8 ±1	45 ±1	2.500	3003720
45x25x10+2	25 ±1	10 ±1	45 ±1	2.500	3002337
45x25x12+2	25 ±1	12 ±1	45 ±1	2.500	3009235

m^3/ = 0,05

390 * 395 * 310 mm

m^3/ = 0,08

610 * 370 * 370 mm

m^3/ = 0,13

600 * 600 * 360 mm

The pads are packed in bulk in cardboard boxes / two pads glued to each other.

Other sizes and colors are available on request with a minimum order quantity and a corresponding delivery period.

We recommend the adequate tests be made in your laboratory, plant or otherwise to determine if this product meets all your specific requirements. The utilization of the goods shall thus be at the purchaser's own risk.

The seller should refuse any responsibility regarding his intervention for direct and/or indirect damage potentially arising from this particular use. Only in case of product default, the seller shall not be liable for damages in excess of the purchase price of the product.

NOMAPACK® O

THE ALL-ROUND PROTECTION

NOMAPACK® O offers an extensive selection of round profiles in various diameters and wall thicknesses, which have been specially developed for the protection of round bodies or elongated items.

« Adaptable to most round bodies
« Special and total protection for sensitive items

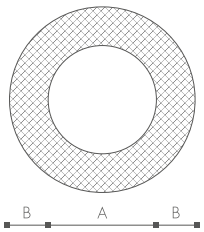
PRODUCT FEATURES:

« PE-LD foam
« Density from 20 kg/m³ to 35 kg/m³
« Supplied as lengths
« Water absorption < 1 – vol.% after 40 days
« Recyclable

APPLICATIONS:

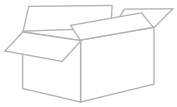
« Pieces of furniture
« Bicycle frames
« Exercise machines

NOMAPACK® O 5 mm unslit



COLOUR	Grey
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	8
FEATURES	■ Other dimensions available on request

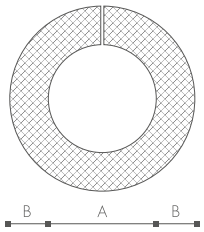
Type	A	B	Packaging unit	Item Code
	mm	mm	m	
15 - 5	16 +3	5 ±1	240	3008220
18 - 5	19 +3	5 ±1	200	3001035
22 - 5	23 +3	5 ±1	160	3001036
28 - 5	29 +3	5 ±1	120	3001037
35 - 5	36 +3	5 ±1	80	3001038



m^3/ = 0,24

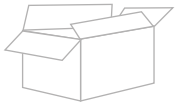
2040 * 390 * 290 mm

NOMAPACK® O 9 mm slit



COLOUR	Grey
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Delivered as pre-slit profile ■ Can be immediately clipped upon the object to protect

Type	A	B	Packaging unit	Item Code
	mm	mm	m	
15 - 9	16 +3	9 ±1,5	380	3002517
18 - 9	19 +3	9 ±1,5	330	3002321
22 - 9	23 +3	9 ±1,5	250	3002322
28 - 9	29 +3	9 ±1,5	190	3002324
35 - 9	36 +3	9 ±1,5	150	3002516
42 - 9	44 +4	9 ±1,5	110	3002419

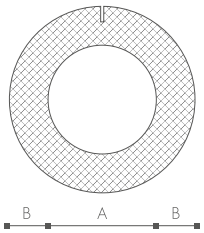


m^3/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® O

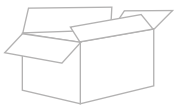
NOMAPACK® O preslit



COLOUR	Grey
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Delivered as pre-slit profile ■ Other dimensions available on request

NOMAPACK® O 9 mm

Type	A	B	Packaging unit	Item Code
	mm	mm	m	
15 - 9	16 +3	9 ±1,5	380	3001141
18 - 9	19 +3	9 ±1,5	330	3001142
22 - 9	23 +3	9 ±1,5	250	3001143
28 - 9	29 +3	9 ±1,5	190	3001144
35 - 9	36 +3	9 ±1,5	150	3001145
42 - 9	44 +4	9 ±1,5	110	3001146
48 - 9	50 +4	9 ±1,5	90	3001047
54 - 9	56 +4	9 ±1,5	70	3001048
60 - 9	62 +4	9 ±1,5	66	3001049
76 - 9	78 +4	9 ±1,5	48	3001050
89 - 9	91 +4	9 ±1,5	40	3001051

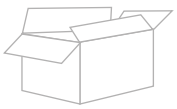


m^3/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® O 13 mm

Type	A	B	Packaging unit	Item Code
	mm	mm	m	
15 - 13	16 +3	13 ±2	256	3001148
18 - 13	19 +3	13 ±2	220	3001149
22 - 13	23 +3	13 ±2	180	3008439
28 - 13	29 +3	13 ±2	140	3001150
35 - 13	36 +3	13 ±2	120	3001151
42 - 13	44 +4	13 ±2	90	3001152
48 - 13	50 +4	13 ±2	70	3001059
54 - 13	56 +4	13 ±2	66	3001060
60 - 13	62 +4	13 ±2	48	3001061
76 - 13	78 +4	13 ±2	40	3001062
89 - 13	91 +4	13 ±2	30	3001063
102 - 13	105 +5	13 ±2	24	3001064
114 - 13	117 +5	13 ±2	22	3001065

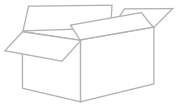


m^3/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® O 20 mm

Type	A	B	Packaging unit	Item Code
	mm	mm	m	
15 - 20	16 +3	20 ±2,5	134	3001067
18 - 20	19 +3	20 ±2,5	126	3001068
22 - 20	23 +3	20 ±2,5	108	3001069
28 - 20	29 +3	20 ±2,5	96	3001070
35 - 20	36 +3	20 ±2,5	70	3001071
42 - 20	44 +4	20 ±2,5	60	3001072
48 - 20	50 +4	20 ±2,5	48	3001073
54 - 20	56 +4	20 ±2,5	48	3001074
60 - 20	62 +4	20 ±2,5	40	3001075
76 - 20	78 +4	20 ±2,5	26	3001076
89 - 20	91 +4	20 ±2,5	24	3001077
102 - 20	105 +5	20 ±2,5	20	3001078
114 - 20	117 +5	20 ±2,5	14	3001079

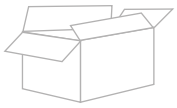


m^3/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® O 25 mm

Type	A	B	Packaging unit	Item Code
	mm	mm	m	
15 - 25	16 +3	25 ±2,5	90	3008228
18 - 25	19 +3	25 ±2,5	90	3008229
22 - 25	23 +3	25 ±2,5	70	3001080
28 - 25	29 +3	25 ±2,5	66	3001081
35 - 25	36 +3	25 ±2,5	56	3001082
42 - 25	44 +4	25 ±2,5	48	3001083
48 - 25	50 +4	25 ±2,5	40	3003743
60 - 25	62 +4	25 ±2,5	30	3001084
76 - 25	78 +4	25 ±2,5	24	3004271
89 - 25	91 +4	25 ±2,5	16	3008230
114 - 25	117 +5	25 ±2,5	12	3008231

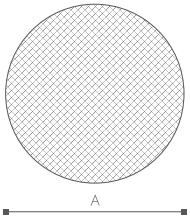


m^3/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® O

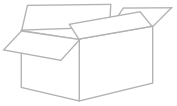
NOMAPACK® O Round



COLOUR	White
PACKAGING	Lengths in boxes
BOXES ON PALLET	2 for R 75 mm & R 100 mm 4 for R 150 mm
FEATURES	■ Protective padding for storage and transport ■ Suitable for filling static and dynamic joints with varying degrees of expansions

Type	A	Packaging unit	Item Code
	mm	m	
R 75 mm/2,2 m*	75 ±3	171,6	3004076
R 100 mm/2,2 m*	100 ±4	92,4	3004077

*2.200 mm ±50 mm

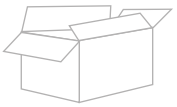


m³/ = 1,10

2290 * 780 * 590 mm

Type	A	Packaging unit	Item Code
	mm	m	
R 150 mm/1,85 m*	153 ±4	14,8	3012186

*1.850 mm ±50 mm

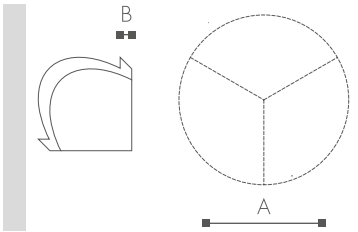


m³/ = 0,50

2040 * 590 * 390 mm

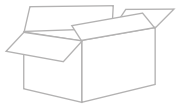
NOMAPACK® O Round R 150 mm in 2,75 m length (Item Code 3003708) is only available with a minimum order quantity of 5.632 m.

NOMAPACK® O Round Cut Corner



COLOUR	White
PACKAGING	Pieces in boxes
BOXES ON PALLET	4
FEATURES	■ Special protector for corners ■ Cushioning protection for storage and transport ■ Easy to fix

Type	A	B	Packaging unit	Item Code
	mm	mm	pcs	
100 - 10	100 ±3	10	1.900	3002519
100 - 15	100 ±3	15	1.500	3002518
100 - 20	100 ±3	20	1.100	3003593
75 - 10	75 ±3	10	3.900	3003592
75 - 15	75 ±3	15	2.750	3002520
75 - 20	75 ±3	20	2.000	3002160



m^3/ = 0,48

1200 * 800 * 500 mm

NOMAPACK® SYSTEM

THE FRAME FOR SENSITIVE GOODS

NOMAPACK® System, the efficient transport protection for sensitive goods. Thanks to its directly extruded, specially developed L-shape with integrated holes, it offers ideal protection against impacts and vibration and is easy to process into a packaging frame.

« Outstanding protection against shocks and vibrations
« Tailor-made, adaptable and customer-oriented solutions

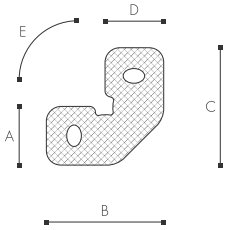
PRODUCT FEATURES:

« PE-LD foam
« Density from 24 kg/m^3 to 34 kg/m^3
« Supplied as lengths
« Water absorption < 1 – vol.% after 40 days
« Recyclable

APPLICATIONS:

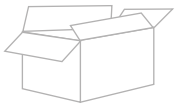
« High-tech products
« Medical devices

NOMAPACK® System



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ For light goods ■ Specially suitable for sensitive surfaces ■ Easy to fix

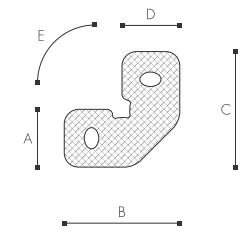
Type	A	B	C	D	E	Packaging unit	Item Code
	mm	mm	mm	mm	°	m	
30 mm	30 ±2	63 ±3	63 ±3	30 ±2	93° ±3	140	3002187
40 mm	40 ±2	85 ±3	85 ±3	40 ±2	93° ±3	84	3002189
50 mm	50 ±2	98 ±3	98 ±3	50 ±2	93° ±3	56	3002193



m^3/ = 0,50

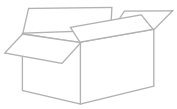
2040 * 590 * 390 mm

NOMAPACK® System HD



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ For heavy goods ■ Specially suitable for sensitive surfaces ■ Easy to fix

Type	A	B	C	D	E	Packaging unit	Item Code
	mm	mm	mm	mm	°	m	
20 mm	21 ±1	52 ±2	52 ±2	21 ±1	90° ±3	224	3002184
30 mm	30 ±2	63 ±3	63 ±3	30 ±1	90° ±3	140	3002186
40 mm	40 ±2	80 ±2	80 ±2	40 ±2	93° ±3	84	3002188
50 mm	50 ±2	97 ±3	97 ±3	50 ±1	93° ±3	56	3002192



m^3/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® C

THE CUSTOMER-SPECIFIC PACKAGING PROFILE

NOMAPACK® C protects corners and edges reliably. The BTH-profile has been specially designed to protect bath ceramics and offers customized solutions for many different applications.

NOMAPACK® C is additionally suitable for use as a spacer for industrial storage.

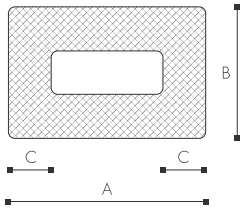
PRODUCT FEATURES:

« PE-LD foam
« Supplied as lengths
« Water absorption < 1 – vol.% after 40 days
« Recyclable

APPLICATIONS:

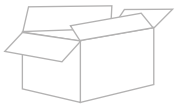
« Bathroom ceramics
« Distance holder to protect high-polished and sensitive surfaces
« Total protection for long and narrow goods

NOMAPACK® C 25 x 10-10



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Flexible all-round protection for long and narrow items ■ Easy to use

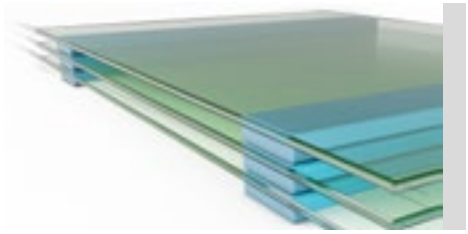
Type	A	B	C	Packaging unit	Item Code
	mm	mm	mm	m	
25 x 10 - 10	43 ±1	30 ±2	10 ±1	312	3002197

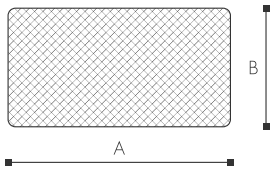


m^3/ = 0,50

2040 * 590 * 390 mm

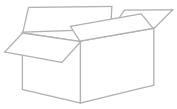
NOMAPACK® C Rectangular





COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Small spacer with a big effect ■ Ideal for separating sensitive surfaces

Type	A	B	Packaging unit	Item Code
	mm	mm	m	
50 x 50	50 ±3	50 ±3	154	3002202
100 x 50	98 ±2	50 ±3	80	3002195

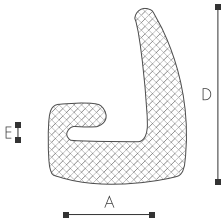


m^3/ = 0,50

2040 * 590 * 390 mm

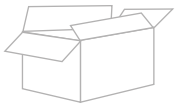
NOMAPACK® C

NOMAPACK® C BTH



COLOUR	Standard blue
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Total protection for sensitive edges ■ Extreme clamping force ■ Easy to fix

Type	A	D	E	Packaging unit	Item Code
	mm	mm	mm	m	
BTH	34 ±1	74 ±4	5,5 ±1	120	3002205



m^3/ = 0,50

2040 * 590 * 390 mm

NOMA® PROTECT
TAILOR
MADE
SHOCK
ABSORPTION

NOMA® PROTECT

LONG-LASTING PROTECTION IN EVERYDAY USE

This range guarantees long-term, reliable protection and offers countless different applications. Co-extruded foams with reinforced outer skins to protect children at play, foams with optical warning effects to prevent damage and injuries; we offer a customer-oriented solution for every protective requirement.

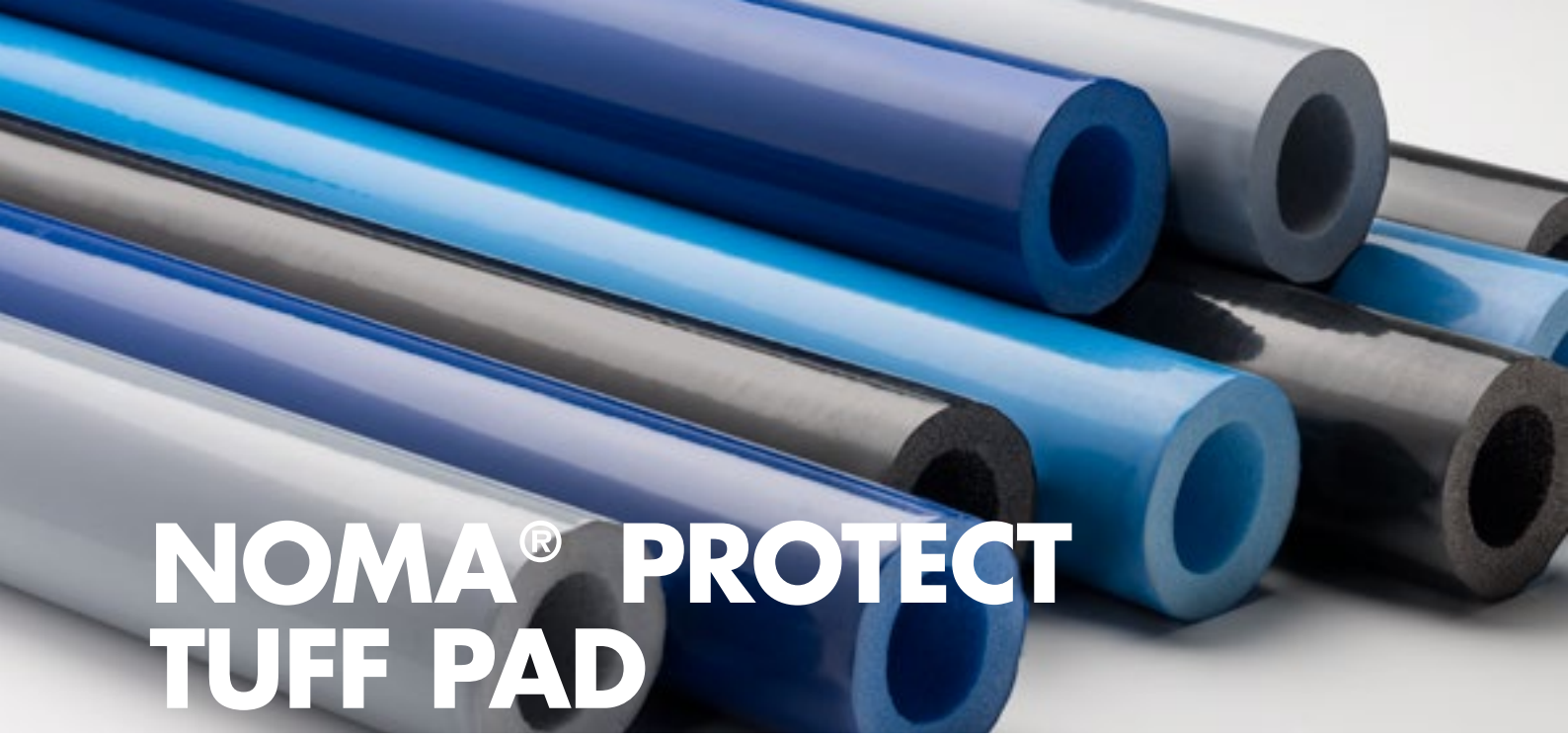
NOMA® PROTECT **53**

NOMA® PROTECT TUFF PAD 54

NOMA® PROTECT TUFF PAD *55*

NOMA® PROTECT TEMPORARY PROTECTION 56

NOMA® PROTECT TEMPORARY PROTECTION 114 x 13/2 m *57*



NOMA® PROTECT TUFF PAD

THE LONG TERM PROTECTION

NOMA® PROTECT Tuff Pad are coextruded round foams with a reinforced outer skin which offers various applications. Ideal to protect our kids while playing and climbing on playgrounds, trampolines or other game areas. NOMA® PROTECT Tuff Pad are always there to prevent injuries and crushes. They cover the complete metallic structure and provide a long term protection.

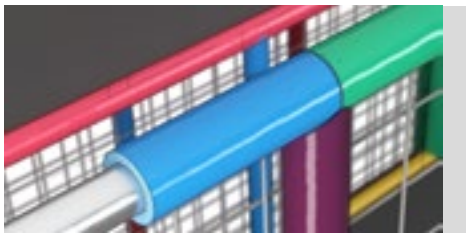
PRODUCT FEATURES:

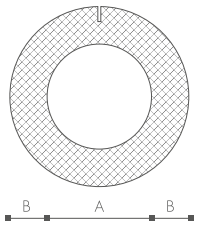
« PE-LD foam / Outer skin PE-LD
« Supplied as lengths
« Water absorption < 1 – vol.% after 40 days
« Recyclable
« Relatively UV resistant
« Conform with norm EN 71-3
« Pre-slit for easy use
« Other colours available on request
« Washable

APPLICATIONS:

« Playgrounds, kids playing areas and climbing frames
« Scaffolding
« Transport of animals – bar coating
« Ski areas/ski lifts
« Diverse

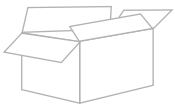
NOMA® PROTECT Tuff Pad





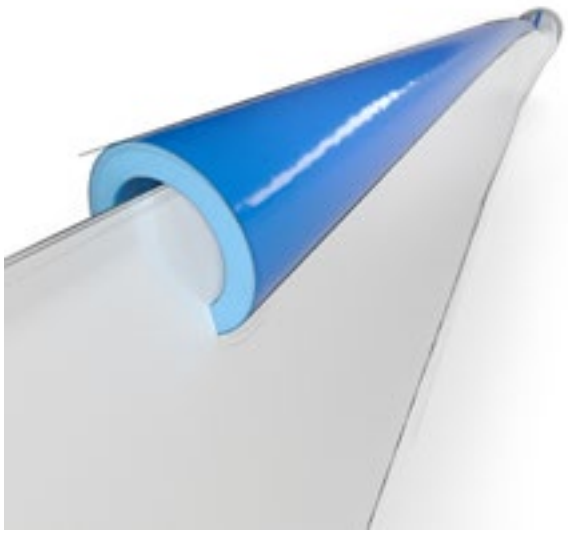
LENGTH	2.480 mm ±40 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Outer skin relatively UV resistant ■ Pre-slit profile for easy fixation

Type	Colour	A	B	Packaging unit	Item Code
		mm	mm	m	
52 - 17	orange	52 ±1	17 ±1	66,96	3003082
52 - 17	yellow	52 ±1	17 ±1	66,96	3003083
52 - 17	green	52 ±1	17 ±1	66,96	3003085
52 - 17	light brown	52 ±1	17 ±1	66,96	3003988
52 - 17	dark brown	52 ±1	17 ±1	66,96	3003990
52 - 17	silver	52 ±1	17 ±1	66,96	3003787
52 - 17	light green	52 ±1	17 ±1	66,96	3003786
52 - 17	ice blue	52 ±1	17 ±1	66,96	3003858
52 - 17	pink	52 ±1	17 ±1	66,96	3003788
52 - 17	violet	52 ±1	17 ±1	66,96	3003789
52 - 17	black	52 ±1	17 ±1	66,96	3003086
52 - 17	blue	52 ±1	17 ±1	66,96	3003932
52 - 17	red	52 ±1	17 ±1	66,96	3003859



m^3/ = 0,60

2540 * 590 * 390 mm



NOMA® PROTECT TEMPORARY PROTECTION

THE SHORT TERM PROTECTION

NOMA® PROTECT TEMPORARY PROTECTION 114 x 13/2 m is a solution specially designed to protect door frames and edges whilst construction, renovation or move-around,…. Thanks to its flexibility, this pre-slit profile can be easily fixed.

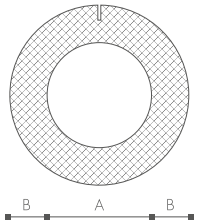
PRODUCT FEATURES:

« PE-LD foam
« Supplied as lengths
« Water absorption < 1 – vol. % after 40 days
« Recyclable
« Easy to fix

APPLICATIONS:

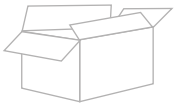
« Adheres thanks to its natural clamping force and can be reused many times
« Protects punctually and prevents from moving damages
« Can be used on any standard door frame
« Is available in other sizes and colors (on request)

NOMA® PROTECT TEMPORARY PROTECTION 114 x 13 / 2 m



COLOUR	Red
LENGTH	2.000 mm ±30 mm
PACKAGING	Lengths in boxes
BOXES ON PALLET	4
FEATURES	■ Special protection for door and window frames ■ Naturally high clamping force due to high lip tension ■ Easy to fix ■ Delivered as pre-slit profile

Type	A	B	Packaging unit	Item Code
	mm	mm	m	
114 x 13	114 +6/-0	12 ±1	22	3003074



m³/ = 0,50

2040 * 590 * 390 mm

NOMATEC®

FOAM THAT SHAPES YOUR IDEAS

NOMATEC®

PERFORMANCE UPGRADE FOR YOUR PRODUCTS

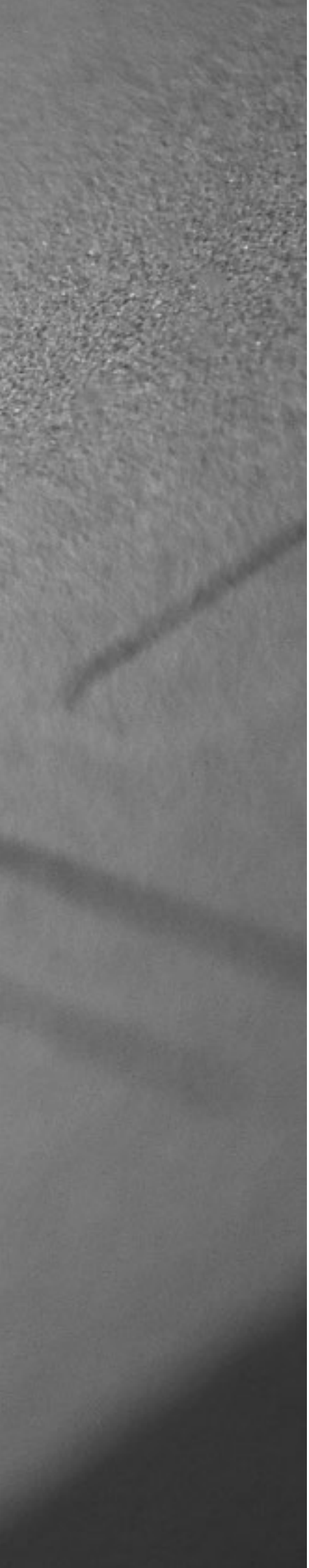
Our manufacturing processes enable us to offer custom-made, technically advanced components for your finished products or specific applications. Our engineers will work alongside your experts to deliver the perfect foam solution customised to your individual requirements.

NOMATEC® IS VERSATILE

You can rely on NOMATEC® to insulate your products effectively and permanently against noise, cold and heat, while protecting them against damp and frost damage or weathering.

To help you bring your project to fruition, please feel free to contact us without obligation or find us on www.nmc-nomafoam.com.

CONVERTING
TAILOR
MADE
FOAM
SOLUTIONS



CONVERTING

THE RIGHT FOAM BENEFIT FOR YOU

We will work together to develop innovative, customer-oriented products. From the smallest order to the largest bulk order, we guarantee flawless service. By using the most versatile foam materials in the widest array of versions, along with our processing options and possible finishing processes, we can manufacture high-value, highly specific products to your requirements.

To help you bring your project to fruition, please feel free to contact us without obligation or find us on www.nmc-nomafoam.com.

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