



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/m³ to 34 kg/m³
- « Supplied as lengths
- « Water absorption < 1 – vol.% after 40 days
- « Recyclable

APPLICATIONS:

- « High-tech products
- « Medical devices

comfort and protection for a better life

NMC reserves the right to update the product line or its technical features to the state-of-the-art technology anytime and without previous announcement. All given information is to the best of our knowledge. If you have any questions concerning technical details please contact the NMC information service. Any partial reproduction or reprint shall require our explicit approval.



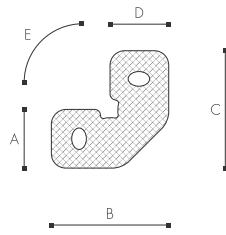
For more informations please contact the subsidiary company of your country.

Visit: www.nmc-nomafoam.com



NOMAPACK® SYSTEM

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COLOUR	Standard blue
LENGTH	2.000mm ±30mm
PACKAGING	lengths in boxes
BOXES ON PALLET	4
FEATURES	<ul style="list-style-type: none"> ■ For light goods ■ Specially suitable for sensitive surfaces ■ Easy to fix

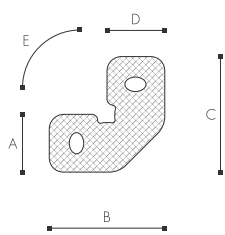
Type	A	B	C	D	E	Packaging unit	Item Code
	mm	mm	mm	mm	°	m	
30mm	30 ±2	63 ±3	63 ±3	30 ±2	93° ±3	140	3002187
40mm	40 ±2	85 ±3	85 ±3	40 ±2	93° ±3	84	3002189
50mm	50 ±2	98 ±3	98 ±3	50 ±2	93° ±3	56	3002193



m³/ = 0,50

2040 * 590 * 390 mm

NOMAPACK® System HD



COLOUR	Standard blue
LENGTH	2.000mm ±30mm
PACKAGING	lengths in boxes
BOXES ON PALLET	4
FEATURES	<ul style="list-style-type: none"> ■ 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	
20mm	21 ±1	52 ±2	52 ±2	21 ±1	90° ±3	224	3002184
30mm	30 ±2	63 ±3	63 ±3	30 ±1	90° ±3	140	3002186
40mm	40 ±2	80 ±2	80 ±2	40 ±2	93° ±3	84	3002188
50mm	50 ±2	97 ±3	97 ±3	50 ±1	93° ±3	56	3002192



m³/ = 0,50

2040 * 590 * 390 mm