



NOMATEC®

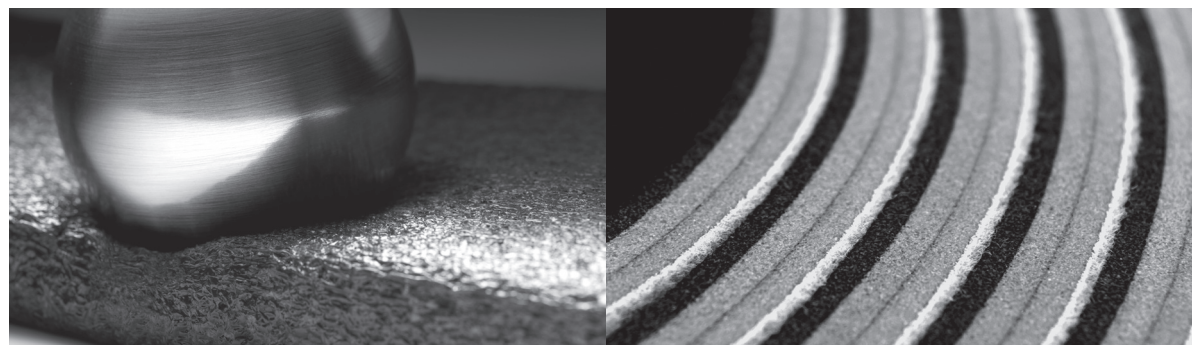
CROSS-LINKED PE FOAMS
XOMER SHEETS & ROLLS



SOLUTIONS
FOR INDUSTRIES



KEY PERFORMANCES



PRODUCT CHARACTERISTICS

MATERIAL cross-linked polyethylene foam

WIDTH up to 2100 mm

THICKNESS

| | | |
|-------|----------|---------------------------|
| ROLLS | 3-15 mm | one-layer |
| | 6-100 mm | laminated in multi-layers |

| | | |
|--------|----------|---------------------------|
| SHEETS | 3-15 mm | one-layer |
| | 6-100 mm | laminated in multi-layers |

| | | |
|--------|--------------|---------------------------|
| BLOCKS | max. 1000 mm | laminated in multi-layers |
|--------|--------------|---------------------------|

LENGTH depending on the thickness – max. 250 m

COLOUR various colours are possible

SOFT

- Low deflection force
- Highly compactable
- Cushioning properties
- Available in different grades and softnesses
- Conformable

SMART

- Totally or partially open cell foam
- Initial shape recovery
- Water repellent
- Excellent chemical stability
- Good Thermal insulation
- High acoustic absorption
- Bacterial and fungi growth resistance
- Customized formulation to achieve specific properties:
 - fire-class
 - improved thermal insulation
 - high friction
 - high softness



XOMER MOVIE

www.nmc-nomafoam.com

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