

HIGHLIGHTS

- Maximum cushioning for pressure relief
- Comfort-oriented performance
- Reduces shear forces
- Soft and supportive over time
- Perfect as a top layer

SPECIFICATIONS



Density
128-192 kg/m²



Resilience
6%



Tensile strength
344kPa



Deflection
7-28kPa



Elongation
190%



Colors

AVAILABLE THICKNESSES



3.2 6.4 mm

eCHOCEL
SMART.PU



check online

A BRAND OF **FRECOMA**

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www.frecoma.nl

Echocel® Ease is the softest grade in the EchoCel range, optimized for maximum cushioning and pressure relief. With a fine and uniform cell structure, the material ensures smooth deformation, high resilience and excellent recovery. It delivers effective shock absorption while maintaining long-term performance and structural stability.

Echocel® Ease is the ultimate in slow recovery cushioning with a soft, memory feel.

Its slow-recovery behavior offers exceptional support in applications such as orthotic insoles, foot beds, and prosthetic padding.

Manufacturer's warranty & storing: When working with multiple materials during processing, chemical reactions and incompatibilities between components should always be tested beforehand. We are not liable for damage caused by failure to follow our instructions or responses beyond our influence and control. Store under normal conditions, but avoid storage in direct sun. The goods are guaranteed for 6 months from the date of delivery.

This version replaces all previous versions.

V 2.5.1