

HIGHLIGHTS

- **Slow Recovery for Pressure Relief**
- **Comfort-Oriented Performance**
- **Reduces Shear Forces**
- **Soft and Supportive Over Time**
- **Perfect as a Top Layer**

SPECIFICATIONS



Density
128-192 kg/m³



Resilience
6%



Tensile strength
344 kPa



Deflection
7-28 kPa



Elongation
190%



Color

AVAILABLE THICKNESSES



A BRAND OF  **FRECOMA**

Frecoma B.V.

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The information in this datasheet is, to the best of our knowledge, correct on the date of issue. This information is intended solely as a guide for safe handling, use, processing, storage, transport, disposal, and release, and should not be considered as a guarantee of quality. This information pertains only to the product as a whole and is not automatically valid when used with other products or in any other process, unless otherwise stated in the text.

Slow Rebound

Echocel® Slow Rebound is a high-quality polyurethane foam with viscoelastic properties, designed for optimal pressure distribution and long-lasting comfort. Its slow-recovery behavior offers exceptional support in applications such as orthotic insoles, footbeds, and prosthetic padding.

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