



Made to last

Patented systems

## SHEATH

KG23115



### Material characteristics

Description: Elastomer layer in cross-linked closed-cell polyolefin foam;

Nominal thickness: 10 mm approx;

Size: 15 x 25 cm approx;

Weight: 40kg/m<sup>3</sup> approx;

Residual deformation: 10% 0.5 h after release;

Crushing:

- 10% at 64 KPa
- 25% at 87 KPa
- 50% at 170 KPa
- 4,8% 24 h after release

(22 h load, 23° C, crushing to 25%);

Operating temperature: from -60°C to +110°C.

### Technical characteristics

Resistance to compression creep EN1606 at T=70°C at 3.7kPa and 5.4kPa: good;

Sold in 2-part kits.

