DOCKSHELTER 3700 TWIN | 7812 5340

Dimensionally stable, abrasion resistant cover for tight, energy saving seals. Highest bending stiffness and restoring forces with monofilament yarns for a reliable re closure.

dockshelter 3700 twin is is mainly used for the side walls of a dockshelter, due to the used monofilament yarns. The 3 mm construction of the fabric combines high bending stiffness with strong restoring forces, allowing the dockshelter to return to its original shape after contact with trailers. The surface is abrasion- and tear-resistant and is built for optimal tensile strength. Excellent welding adhesion supports durable seams and fast fabrication. The result is a stable, low-maintenance dock seal that helps reduce energy losses and protect goods in all weather conditions.



German Engineered

Status: 20.05.2026

Controlled Movement

high bending stiffness and strong restoring forces with monofilament yarns for a stable form after loading process

Long term performance

maintains shape (dimensionally stable) under load and offers high abrasion resistance

Reliable Load Bearing Performance

two-layers of base fabric provide an exceptional high tensile strength even under demanding mechanical stress

Reliable Strength

3 mm thickness of the material enables the stability and safety aspect

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905
black

Available width: 183 cm, 203 cm. Other widths on request.

Other colors on request. Print colors may differ from the original depending on the paper and printing process.

The technical data are approximate values based on average values determined. For manufacturing reasons, deviations of up to -5% are possible. These technical specifications respond to the current state of knowledge and are intended to provide information about our products without legal obligation. These data apply to new goods. Suggested applications do not release the buyer from the obligation to check whether the material is suitable for the intended use.