DOCKSHELTER 3700 TWIN MULTI | 7809 5340

Dimensionally stable, abrasion resistant cover for tight, energy saving seals. High bending stiffness and restoring forces for reliable re-closure, shift after shift.

dockshelter 3700 twin multi is designed for roof dock shelters where stability and performance are crucial. Its advanced layer construction with multi-filament yarns provides optimal bending stiffness, ensuring controlled deformation and reliable shape recovery after compression by trailers. This material is highly tear-resistant, strong, mechanically resilient, and durable, making it suitable for demanding loading environments. Its strength and resilience maintain consistent sealing performance, contributing to reduced energy losses during loading and unloading.



German Engineered

Status: 22.07.2026

Controlled Movement

highest bending stiffness and strong restoring forces with multi-filament yarn, due to special layer construction

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

Reliable Tear Resistance

high tear resistance supports long service life and reliable performance under repeated mechanical impact

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905
black

Available width: 210 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.