DOCKSHELTER 3800 SINGLE | 7807 5340

Durable one layer material with 3mm thickness for robust performance.

The robust and durable dockshelter 3800 single is designed for loading bay applications that require reliable sealing and a long service life. Its 3mm construction provides the stability needed for demanding daily operations, and its single-layer design offers increased flexibility compared to multi-layer systems.

Its high abrasion resistance ensures lasting performance under repeated vehicle contact, helping to maintain an effective seal and protect goods and facilities from weather influences.



German Engineered

Status: 22.07.2026

Abrasion Resistance

designed to withstand repeated contact and mechanical wear in demanding loading environments

Dimensional Stability

maintains shape and size under temperature changes and continuous use

High Weight Performance

the high material weight contributes to durability and long-term operational reliability.

Robust Construction

3 mm material thickness provides stability and supports safe, reliable operation.

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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.