SIDUN 5.0 Marine Component Joint Sealant

Catalogue SKU: SIDUN-5.0 | Version 1.0 | English | 21 November 2026

SIDUN 5.0 is a marine component joint sealant for evaluating above-water seams around compatible fit-out and fabricated parts. Trial selection starts with the material on each side of the seam and the actual spray and cleaning exposure.

Key features

Above-water marine component seams • Cartridge placement along accessible joints • Trial on the actual component finish

Typical applications

Above-water seams around marine fit-out panels • Perimeter seams on compatible non-structural marine components • Exposed component transitions in an above-water assembly

Substrates and compatibility

Identify each component material and its coating or finish. Check the joint drawing, movement, spray or cleaning exposure and any nearby previously cured material on a representative sample.

Packaging

The catalogue shows SIDUN 5.0 in a 300 mL cartridge. Confirm the selected pack, colour and carton configuration with the quote.

Application guidance

Prepare a representative seam using the actual coating and approved surface preparation. Trial a continuous bead across the straight section and corners of the seam. Inspect after cure and review adhesion and finish under the specified above-water exposure.

Planning a trial

Evaluate 5.0 for above-water component seams and fit-out details. For a seal bead specifically around the footprint of deck hardware, compare the separate SIDUN 7.0 selection scope.

Technical data and safety information

Request the current 5.0 technical and safety documents. Immersion, structural use and marine approvals require separate evidence for the specified installation.

This sheet summarizes product identity and selection guidance. Request the applicable technical data sheet and safety data sheet for the selected model, packaging version and market. Confirm current packaging and availability before ordering.

Contact SIDUN · Technical Resources