SIDUN 288 Self-Levelling Metal Profile Sealant

Catalogue SKU: SIDUN-288 | Version 1.0 | English | 21 November 2026

SIDUN 288 is a self-levelling sealant for narrow seams in compatible metal profiles. Position a representative profile in the intended fabrication orientation and check whether the material stays in the channel and leaves the required finish.

Key features

Self-levelling format for profile seams • Narrow metal channel evaluation • Cartridge-format catalogue version

Typical applications

Narrow seams in metal profile channels • Level or appropriately oriented profile joints on a fabrication bench • Recessed seams in compatible formed-profile assemblies

Substrates and compatibility

Use the actual metal grade and finish, including anodising, paint or other coating. Check the seam width, channel depth, openings at the ends and the orientation throughout placement and cure.

Packaging

The 300 mL cartridge is the catalogue version described here. Confirm the current cartridge and dispenser with the quote. Request separate confirmation for any historical pail reference.

Application guidance

Prepare a representative channel with the production surface finish and joint dimensions. Set the profile in its intended orientation, trial placement and check for runout. Hold the profile in position during cure and assess the finished seam on the sample.

Planning a trial

Choose 288 for a narrow seam that can retain self-levelling material. For a fabricated aluminium frame corner that requires adhesive between the profile and insert, evaluate the separate PU288 product.

Technical data and safety information

Ask for current material, preparation, flow and cure guidance for this cartridge. Specify the profile orientation and seam dimensions when requesting technical data.

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