# SIDUN CSS329 Acrylic Sheet Bonding Adhesive

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SIDUN CSS329 is an adhesive for trial bonding compatible acrylic sheet in display and signage fabrication. Use an offcut of the actual acrylic grade and edge finish to assess bond appearance and assembly fit.

## Key features

Compatible acrylic sheet bonding • Trials on the production sheet edge or face • Visual check on clear and finished acrylic samples

## Typical applications

Acrylic sheet joins in compatible display assemblies • Trial edge bonds for clear acrylic panels • Bench trials for acrylic signage or fabrication details

## Substrates and compatibility

Identify the acrylic grade, finish, edge preparation and adjoining material. Check the planned contact area and appearance on matching offcuts. Submit other plastics independently for compatibility assessment.

## Packaging

A 300 mL cartridge is documented in the catalogue and archived CSS329 packaging. Confirm the current pack, colour and case configuration with the quote.

## Application guidance

Prepare a matching offcut and dry-fit the edge or face to the adjoining surface. Trial placement using the current instructions and hold the sample in its planned alignment. After cure, inspect the bond line and adjoining acrylic under the intended lighting.

## Planning a trial

Select CSS329 for acrylic sheet bonding trials that reproduce the actual edge or face. Use BG-9X as the comparison when the task is rear mounting of a complete sign face.

## Technical data and safety information

Request current material, application and safety documents for CSS329. Project approval depends on the exact acrylic grade and joint tested.

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