



Basic Uses

For sealing aluminum, galvanized and vinyl-clad gutters, end caps, and downspouts. It is also recommended for lap joints, storm windows, metal awnings, vents, flashing, side corner joints, and thresholds when a small joint sealant is required.

Primers

Not required on most surfaces. If primerless adhesion to a particular substrate is in question, a test application is recommended. Contact Geocel's Technical Service Department for further information.

Packaging

Geocel 2320 – 10.6oz. cartridge; Geocel 2321 – 5 oz. squeeze tube.

Colors

White, Aluminum Gray, Clear

Limitations

- Not recommended for joints larger than $\frac{1}{4}'' \times \frac{1}{4}''$.
- Do not use on traffic bearing surfaces.
- Do not use in contact with Styrofoam[®].

Installation

Surface Preparation: For best results, Geocel 2320/2321 should be applied to a clean, dry surface which is free of foreign matter. When resealing over old existing sealant, remove sealant before applying Geocel 2320/2321.

Application and Tooling: Geocel 2320/2321 may be applied at any working temperature. When temperature is below 40° F., application of sealant will be easier if sealant is warmed. Level or remove excess sealant with wet tooling stick or knife.

To seal gutter lap joints, apply bead of sealant along inside edge of all joints and around rivets. When rivets are not used on lap joints, apply adequate sealant between 4" overlap to insure full contact between both surfaces.

Product Description

Geocel 2320/2321 Gutter and Narrow Seam Sealant is a single component, elastomeric, semi-self-leveling, high-performance tripolymer sealant designed to prevent the passage of air and moisture through small joints or seams. The product has the following unique properties:

- Excellent adhesion to most building surfaces, even when wet or oily.
- Superior ultraviolet resistance.
- Paintable.
- Semi-self-leveling.
- Cleans up easily
- Asphalt compatible