

Don't Just Seal It, ConSeal It!

Butyl Rubber Sealant for Concrete and Plastic Liner Applications

Applications

ConSeal CS-130 is a sealant developed and designed for concrete and plastic liner sealing applications.

The excellent adhesive and workability characteristics of CS-130 allow the material to easily conform to joint areas. Combine these inherent properties and you have a material that is easy to use, economical, and provides a flexible seal. ConSeal CS-130 is available in a variety of sizes common to the precast industry. **Not intended for use in expansion joints or joints that move.**

Sealing Properties

- Provides permanently pliable watertight joints
- Excellent chemical and mechanical adhesion to clean, dry surfaces
- Controlled flow resistance for application ease
- Sealed joints will not shrink, harden or oxidize upon aging

Physical Properties & Chemical Composition

Description	CS-130
Color	Black
% Solids	99.0%
Shelf Life	1 year minimum
Flash Point	325°F

Installation Guidelines

The following procedures should be followed for optimum sealant performance.

- Clean the upper and lower joint surface with a stiff bristle brush.
 - Remove any dirt, debris, flashing, or concrete high points, which could keep the joint from coming together.
 - If necessary, a joint primer can be applied to improve sealant adhesion. Allow the primer to dry before placing sealant.
 - DO NOT PLACE ANY JOINTS WITHIN 12" OF A CORNER.
- Join the sealant into one continuous strand by kneading the ends together where they meet. **Do not stretch the sealant.**
 - A **minimum** compression of 50% is required. Greater than 50% compression is optimal. It may take 15-20 minutes for the sealant to fully compress depending on the ambient temperature and the weight being applied.

Reference Installation Instructions for "**Butyl Sealing Tapes**" for more detailed instructions.

Limited Warranty

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