

ConSeal™ CS-367

Entry Seal

Butyl Rubber Sealant for Structures Requiring

Watertight Seal with Ease of Access

Applications

SEAL OF SECURITY

CS-367 Entry Seal is a general purpose butyl rubber sealant for multiple applications that require a watertight seal but can be readily accessed. Not intended as a replacement for ConSeal CS-102 or other ConSeal performance rated sealants. Not intended for use in expansion joints or joints that move.

Sealing Properties

Provides permanently pliable watertight joints.

Don't Just Seal It, ConSeal It!

- Remains pliable at all temperatures
- Non-oxidizing
- Provides long term or short term sealing solution
- Provides an air or leak resistant seal

Physical Properties & Chemical Composition

Description	Spec	CS-367
Color		Earthtone
Specific Gravity, 77°F (25°C)	ASTM D71	1.65-1.75
Hardness	ASTM D217	50-60 dmm
(150 gram cone penetration)		
Flash Point, C.O.C., °F	ASTM D92	350°F
Application temperature		0° to 100°F
Aging properties		Non-shrinking
Shelf life		2 years minimum

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 0 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.

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

- 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. This will vary according to the ambient temperature and the weight being applied.
- If necessary, CS-75 can be applied to one surface to secure the sealant. CS-75 is a water-based primer that dries tacky and must be applied at the time of the installation.
- When using a CS-75, allow the primer to dry before placing sealant. CS-75 will normally be tacky within 15-20 minutes.

Limited Warrantv

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