



Formulated from the highest quality, pure acrylic latex, REDI-SET Between Log Sealant forms a permanent bond that remains flexible, water-resistant and weather-tight.



Manufacturing Facility:

106 Industrial Way
 Charlestown, IN 47111
 800-367-7068
 Fax: 812-256-2344
 www.weatherall.com

Distribution Centers:

Colorado: 800-430-7074
 Georgia: 866-399-6553
 Utah: 866-658-1312



USES

- **New Construction**
 REDI-SET Between Log Sealant is specifically designed for use between log courses during the stacking process. REDI-SET Between Log Sealant is for use on Swedish Cope, Single and Double Tongue & Groove and Flat on Flat log applications.

ADVANTAGES

- **Weather Barrier**
 Excellent weather barrier that permanently seals out air and moisture infiltration and significantly improves energy efficiency.
- **Highly Elastic**
 Expands and contracts during extreme log movement and shrinkage.
- **Superior Adhesion**
 Adheres tightly to surface without pulling away or tearing.
- **Forms Impervious Seal**
 Prevents air and water intrusion.
- **Exceptional Durability**
 Withstands weather and temperature extremes and forms a tough, damage resistant surface.
- **Quick Drying**
 Skins over within 1-2 hours. Fully cured within 2-4 weeks depending on temperature and humidity.
- **Non-Toxic**
 Safe for interior and exterior use.
- **Warranty**
 Limited Lifetime Warranty.

TECHNICAL INFORMATION

Available Colors

REDI-SET Between Log Sealant is available in Natural Pine.

Texture

REDI-SET Between Log Sealant has a smooth, satin finish when fully cured.

Recommended Thickness

Apply 1 to 2 beads of REDI-SET Between Log Sealant as needed for log configuration.

Physical Properties

Composition	Acrylic Latex
Viscosity	Trowel Grade
Density	11.7 ± .10 lbs./gal.
VOC	22 g/l
pH	8-9
% Solids	70 ± 1%
Elongation	50%
Temperature Range	-40° F. to 250° F.
Odor	Odorless when dry
Toxicity	Non-toxic
Shelf Life	2 years
Stability	Salt spray stable
Test Procedure	ASTM C-834

Coverage

The guide on this page is offered to assist in estimating coverage and quantities required. Measure the total number of linear feet of log. Remember to include corners, door and window bucks, gable lines, purlin and joist notches, etc.

Drying Time

REDI-SET Between Log Sealant will be tack-free within 1-2 hours. It will be fully cured within 2-4 weeks depending on temperature and humidity.

Packaging

REDI-SET Between Log Sealant is available in 5 gallon pails and 30 oz. cartridges.

Storage

REDI-SET Between Log Sealant must be protected from freezing and stored in temperatures that do not exceed 90° F. Opened containers may be stored by floating a thin film of water (1/16") on the surface of the material, covering it with plastic, and tightly relidding the container. Do not store in direct sunlight.

Clean Up

Clean uncured REDI-SET Between Log Sealant immediately from tools, hands and equipment with soap and water. If the material is allowed to dry, it may need to be removed with a solvent.

Estimating Guide for REDI-SET Between Log Sealant		
Bead Diameter	Per 5 Gallon Pail	Per 30 oz. Cartridge
1/4"	1960'	92'
3/8"	871'	41'
1/2"	490'	23'

APPLICATION GUIDELINES

READ AND FOLLOW ALL LABEL INSTRUCTIONS PRIOR TO APPLICATION OF THIS PRODUCT.

Surface Preparation

The logs must be clean, structurally sound, dry (18% moisture content maximum) and free from any grease, paraffins, oils, petroleum distillates, urethanes or other surface contaminants that could inhibit the ability of the sealant to bond to the wood fibers. Any finish, whatever the composition, may be incompatible with the sealant system if the finish deposits a heavy film on the surface of the wood. REDI-SET Between Log Sealant must be able to bond to the wood fibers.

Note: If you are about to apply REDI-SET Between Log Sealant over a preservative or wood finish not provided by Weatherall Company, Inc., or if you are in doubt as to the compatibility of a previously applied preservative or wood finish, please contact Weatherall technical support prior to application of REDI-SET Between Log Sealant.

Application Temperature

REDI-SET Between Log Sealant should not be applied when temperatures are below 40° F., or when subfreezing temperatures are expected within 48 hours of application. Avoid application in the rain or when rain is imminent. Do not apply REDI-SET Between Log Sealant to hot surfaces. When applying in very hot weather, it is recommended that the sealant be applied to the shaded side of the house.

Note: There may be occasions when applying REDI-SET Between Log Sealant in subfreezing or rainy weather is unavoidable. In such cases, you should contact your Weatherall representative for recommendations.

REDI-SET Application

REDI-SET Between Log Sealant can be applied using a commercial pump or caulking gun (bulk loading, air-powered or standard gun).

Application Guide

Weatherall Company, Inc. has prepared a detailed application guide for use in application of its products. This guide is free from your Weatherall representative and provides more detailed instructions.

AVAILABILITY / SUPPORT

Weatherall products are available from the manufacturing plant in Charlestown, Indiana, distribution centers, as well as a national network of distributors. Weatherall Company will gladly provide technical support upon request. Visit our website to locate the distributor nearest you.

LIMITED LIFETIME WARRANTY

Warranty Statement:

Weatherall Company, Inc. warrants satisfactory results from the use of REDI-SET between log sealant when installed in accordance with the application instructions provided by Weatherall.



Exceptions: This warranty does not cover failures due to the following: Fire, flood, natural disaster or any other acts of God; improper storage, handling or installation; plumbing leaks, faulty construction or settling that would exceed the material's normal elasticity.

Claims Notification: Notification of claims must be made in writing to Weatherall Company, Inc. and accompanied by the sales receipt. If REDI-SET between log sealant is proved to have failed, Weatherall Company, Inc. at its own discretion, will replace failed material or refund the purchase price of the material only. Weatherall Company, Inc. reserves the right to inspect the jobsite by an authorized representative prior to settlement of any claims.

Weatherall's sole and complete responsibility for proved material failure is as set forth in this warranty. Weatherall Company, Inc. will not be held responsible for incidental, indirect or consequential damages including reinstallation labor. The user is solely responsible for determining the suitability of this product for its intended use prior to application. User assumes all risk and liability in connection therewith. Questions regarding this warranty should be directed to the nearest Weatherall representative.

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