



# SPECIALTY FLAME BUSTER® HIGH HEAT LATEX

High Heat Fire & Smoke Blocking Latex Caulk

White Lightning® Flame Buster High Heat Fire & Smoke Blocking Latex Caulk is a one-component caulk designed to resist high temperatures and smoke in **non-rated construction**. It is most commonly used around wires, pipes, ducts and vents in wood or steel-framed **non-rated construction**.

- Resists Temperatures Up to 1,380 °F
- Blocks Drafts, Smoke and Fire
- Easy Application and Cleanup



WATER  
CLEANUP



INTERIOR



GREENGUARD

PRODUCT CERTIFIED FOR  
LOW CHEMICAL EMISSIONS  
UL.COM/GG  
UL2818

GOLD

PART #	UPC	COLOR	SIZE
W44017010	0-23275-88030-6	Red	10 fl. oz.



APPLICATION  
gun, squeeze  
properly.  
LIMITED  
product  
specified  
we will not  
SHALL NOT  
INDIRECT  
DAMAGED  
paintwork.

CAUTION  
CRYSTALLINE  
with debris  
overexposed  
doors if it  
enclosed  
caulk will  
force air  
disinfectant  
wear  
NIOSH  
area. Always  
when using  
dried film.  
cannot be  
approved  
NIOSH  
for respiratory  
of eye irritation  
with large  
medical  
assist. If  
Control  
also  
LONG  
Abrasion  
may release  
has been  
damage.  
term  
product  
known  
cause  
INTERNAL  
READY TO

• Resists temperatures  
up to 1,380°F  
• Blocks drafts,  
smoke and fire  
• Easy application  
& clean-up

HIGH HEAT  
FIRE & SMOKE  
BLOCKING  
LATEX CAULK

INTERIOR  
WATER CLEANUP

ASTM E-136  
10 FL OZ (295 mL)

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MADE IN THE USA



## SPECIALTY

# FLAME BUSTER® HIGH HEAT LATEX

### Physical Properties:

**Type:** Acrylic Latex

**Colors:** Red

**Shelf Life:** 12 Months

**Full Cure Time:** 48-72 Hours

**Tack-Free Time:** 15 minutes

**Application Temperature:** 40 °F to 120 °F

**Service Temperature:** Up to 1,380 °F

**Vehicle:** Acrylic Latex

**Painting:** Not paintable

**Primers:** Not required

### Performance Data:

**Freeze-Thaw Stability:** Store between 40 °F and 96 °F. If freezing occurs, bring back to 40 °F prior to use.

**Shelf Life:** 12 Months

**Cleanup:** Promptly clean up any excess sealant on surface or tools with a damp cloth. Wash hands with soap and water.

**Linear Coverage:** 10 oz. cartridge 24' at 1/4" deep x 1/4" wide bead.

**Painting:** Not paintable

**ASTM:** Meets ASTM E-136.

### Cleanup:

Promptly clean up any excess sealant on surface or tools with a damp cloth. Wash hands with soap and water.

### Cautions:

See SDS.

### LIMITED WARRANTY:

If when applied according to label directions within one year from date of purchase, this product fails to perform to your satisfaction, as your sole remedy, we will replace the product at no cost or refund the original purchase price with proof of purchase. Labor or costs associated with labor not included. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING MERCHANTABILITY, WHICH ARE ALL DISCLAIMED AND/OR LIMITED IN DURATION TO THE EXTENT PERMITTED BY LAW. WE SHALL NOT BE LIABLE FOR INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES (INCLUDING LOST PROFITS) FROM ANY CAUSE WHATSOEVER.

### STC:

This sealant was tested according to ASTM E90 to verify no performance loss for an STC 56 wall partition with 3/8" clear open slots.

**White Lightning® Flame Buster High Heat Latex has achieved GREENGUARD Gold Certification.**

### Application:

1. If applicable, remove all existing caulk.
2. Clean thoroughly to remove all loose material, grease, dirt, oil, wax, loose paint, dust and soap film.
3. Remove mold/mildew with bleach (4:1 mix, water to bleach), and detergent that does not contain ammonia. Rinse surfaces and allow to dry.

#### 10 oz. Cartridge

- Cut nozzle tip at a 45° angle.
- Load cartridge into caulk gun.
- Squeeze trigger to start flow of sealant and work sealant into joint.
- Smooth sealant with proper tool.

For more information, please call or write:

White Lightning Products 101 W Prospect Ave., Cleveland, OH 44115  
1-800-241-5295 Option 1 Customer Service • 1-800-241-5295 Option 2 Technical Service  
wlcaulk.com