



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 Clean-up



INTERIOR



WATER
CLEANUP

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

RED



HIGH HEAT LATEX

- 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)

Product Description:

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.

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

Clean Up: Clean tools and excess sealant with mineral spirits, wash hands with soap and water or a damp cloth while still wet.

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

Painting: Not paintable

ASTM: Meets ASTM E-136

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

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

Clean Up:

Clean tools and excess sealant with water or a damp cloth while still wet.

Cautions:

See SDS

LIMITED WARRANTY:

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, EXPRESS 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.

For more information please call or write:

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