



**ALL PURPOSE**

**3006 ULTRA®**

**Siliconized  
Acrylic Latex  
Elastomeric Sealant**



White Lightning® 3006 Ultra® is a high-performance Siliconized Acrylic Latex Elastomeric Sealant ideal for interior and exterior applications. Formulated for filling joints where more movement is expected. White Lightning® 3006 Ultra® seals cracks between drywall, wood, glass, masonry, concrete, metal, porcelain or plastic

- Excellent Flexibility – 70% Total Joint Movement
- Durable and Crack Resistant
- Superior Adhesion
- Cured Sealant is Mold and Mildew Resistant



**WATER  
PROOF**



**PAINTABLE**



**INTERIOR/  
EXTERIOR**



**WATER  
CLEANUP**

PART #	UPC	Color	SIZE
W11000010	0-23275-14761-4	White	10 fl oz
W11000005	0-23275-52493-4	White	5.5 fl oz
W11001010	0-23275-14762-1	Clear	10 fl oz
W11001005	0-23275-52494-1	Clear	5.5 fl oz
W11004010	0-23275-03068-8	Gray	10 fl oz
W11005010	0-23275-03069-5	Black	10 fl oz
W11002010	0-23275-03070-1	Almond	10 fl oz
W11006010	0-23275-03071-8	Cedar	10 fl oz
W11006005	0-23275-00164-0	Cedar	5.5 fl oz
W11003510	0-23275-00176-3	Bronze	10 fl oz
W11003010	0-23275-03164-7	Brown	10 fl oz

**WHITE**



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**SILICONIZED  
ACRYLIC LATEX  
ELASTOMERIC  
SEALANT**



**WATERPROOF**



**PAINTABLE**



**INTERIOR/  
EXTERIOR**



**WATER CLEANUP**

Exceeds ASTM C-920,  
Class 35



**Product Description:**

White Lightning® 3006 Ultra® is a high-performance Siliconized Acrylic Latex Elastomeric Sealant ideal for interior and exterior applications. Formulated for filling joints where more movement is expected. White Lightning® 3006 Ultra® seals cracks between drywall, wood, glass, masonry, concrete, metal, porcelain or plastic.

**Physical Properties:**

**Type:** Acrylic

**Colors:** White, Clear, Gray, Black, Almond, Cedar, Bronze, Brown

**Shelf Life:** 24 Months

**Flash Point:** n/a (water based)

**Flammability:** n/a (water based)

**Full Cure Time:** 5 to 7 days at 75° F

**Tack Free Time:** 10 Minutes at 75° F

**Application Temperature:** above 40° F

**Service Temperature:** -30° F to 180° F

**Vehicle:** Water

**Solids by Weight:** 81.3% +/- .2%

**Weight/Gallon:** 12.67 +/- 0.2 lbs/gal

**Painting:** Paintable

**Primers:** Not required

**Mildew Resistance:** Excellent

**Water Resistance:** Good

**Odor:** Low

**Shrinkage:** Low

**Performance Data:**

**Joint Size:** 1/8" x 1/8" to 1/2" x 1/2"

**Freeze-Thaw Stability:** Passes Through 5 Cycles

**Shelf Life:** 24 Months

**Clean Up:** Water, promptly clean tools and excess caulk with water or a damp cloth.

**Flexibility:** Excellent; 70% Total Joint Movement

**Linear Coverage** 10oz cartridge 24ft at 1/4" wide by 1/4" deep bead; 5.5oz squeeze tube 12ft at 1/4" wide by 1/4" deep bead

**Painting:** A minimum of 2 hours dry time is required before painting with latex or oil based paint. Allow extra dry time during periods of high humidity and/or cool temperatures.

**NOTE:** Acrylic Clear will apply appearing milky white and dry clear when fully cured.

**ASTM:** Exceeds ASTM C-920, Class 35. Exceeds performance requirements of Federal Specification TT-S-00230C Type II Class A. Tested at Riverbank Acoustical Laboratories in accordance with ASTM E90 and C-919, this product was sound tested and proven to be an integral component in maintaining STC/MTC partition ratings. It has also been tested in accordance with ASTM C-Stet and D-217.

**Application:**

1. 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.

**• 10oz cartridge**

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

**• 5.5oz squeeze tube**

- Remove cap, cut tube tip 45° angle.
- Squeeze tube to start flow of caulk and work caulk into joint.
- Smooth caulk with proper tool.

**Clean Up:**

Water; promptly clean tools and excess caulk with water or a damp cloth.

**Cautions:**

See MSDS

**Limitations:**

For best results, apply at temperatures above 40° F and allow 24 hours to cure before exposing to moisture. Do not apply to frozen or frost covered surfaces. Not for use below grade, on aquariums or for marine use below the water line

**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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