



PARR

ALUMILASTIC[®] SEALING COMPOUND

Product Overview: ALUMILASTIC, manufactured at the PARR facility, is an environmentally friendly, high performance sealing compound that is formulated to adhere well to all metals. ALUMILASTIC will form a moisture and air resistant seal in applications in which it will be flexed and twisted, but will not tolerate constant stretching. ALUMILASTIC will also resist galvanic corrosion between dissimilar metals, prevent squeaking at joints, and will compensate for metal parts that do not mesh perfectly.

Product Uses: Because of its inherent UV resistance, this product can be used as a top dressing for other sealants that are subject to degradation. ALUMILASTIC is a highly versatile sealing compound that is most commonly used for masonry, flashing, and construction applications.

Technical Information:

Raw Material Base.....	Synthetic Polymer	Solids by Weight.....	97%
Color.....	Aluminum	Flash Point.....	156°F
Specific Gravity.....	1.56 – 1.66	Service Temperature.....	-20°F – 180°F
Flash Point (ASTM D0056).....	156°F	Weatherability.....	Excellent
Skin Forming Time.....	48 – 72 hrs.	Shelf Life.....	One Year
Full Cure Time.....	2 – 3 weeks	VOC.....	73 g/L
Viscosity.....	400,000 – 600,000 cps	Manufactured State.....	Gelling Pumpable

Application Information: Ensure surfaces to be sealed are clean, dry, and free of oil and moisture. Exercise care during application to prevent air or contaminant entrapment. ALUMILASTIC is most commonly applied by pumping, either by caulking gun or power gun. It can also be applied by trowel or stiff brush. Do not handle, move, or pack for one hour until a surface film has formed. If necessary, clean tools and equipment with mineral spirits.

Packaging & Handling: Do not open until ready for use in order to maximize shelf life. Store at 60° – 80°F. Read all labeling before use. ALUMILASTIC is available in cartridges, five gallon pails, and fifty-five gallon drums.

Safety Instructions: CAUTION! This product contains mineral spirits, a combustible organic solvent. Keep away from heat, spark, and open flame. Avoid overexposure to vapors, as they may cause dizziness, nausea, and unconsciousness. Avoid exposure to skin and eyes. Consult Material Safety Data Sheet for further information.

Contact Us: For more information regarding this product and others, please contact us at:

Edge Adhesives
3200 County Rd. 6 East
Elkhart, IN 46514
www.edgeadhesives.com

Toll Free: 1-866-476-PARR
Phone: 1-574-264-9614
Fax: 1-574- 262-9201

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