# **ALT Thixo Liquid Additive**



# **Product Data Sheet**

#### **Description**

**ALT Thixo Liquid** is a thixotropic additive for ALT PMMA based resins as recommended.

# **Applications**

**ALT Thixo Liquid** is mixed with ALT PMMA resins as required for application on slopes greater than 1-1/2:12 or ALT R230 Resin when used for flashings applications.

#### Color

**ALT Thixo Liquid** is supplied as an amber liquid. When mixed with recommended ALT resins, the additive becomes fully blended and takes on the color of the base resin.

# **Packaging**

ALT Thixo Liquid is supplied in 1-kg bottles.

#### **Mixing Ratio**

ALT Thixo Liquid is added to recommended ALT resins by weight as follows:

Product/Resin	Thixo Addition (Max.)
ALT Finish 288, 220 Clear	1%
ALT R230, ALT RS233	2%
ALT RS291, ALT R268	1%
ALT R354, ALT R359	2%

#### **Coverage Rate**

Refer to "ALT" resin product data sheet for coverage rate and recommendations for specific applications. Yields will vary depending upon system selected and the smoothness and absorbency of substrate.

# **Storage**

Always store in cool and dry location. Do not store in direct sunlight or in temperatures below 32°F (0°C) or above 77°F (25°C). Approximate shelf life is 6-months when left sealed, unmixed and with proper storage.

#### **Application Conditions**

Refer to the "ALT" resin product data sheet for coverage rate and recommendations for specific applications.

# **Mixing**

Thoroughly mix the entire drum of resin for 2-3 minutes before each use, and prior to pouring off resin into a second container if batch mixing. Add ALT Thixo Liquid to the resin component, stir for 2-minutes using a slow-speed mechanical agitator. Allow resin to stand approximately 20-minutes with thixo agent before use. Refer to specific "ALT" resin product data sheet for recommendations regarding catalyzing and application of resin.

#### **Working Times**

Storage and working times are not affected by addition of this additive. Refer to the "ALT" resin product data sheet for specific working times.

# **Safety Recommendations**

Refer to product Safety Data Sheet (SDS) prior to use or handling.

#### **Disposal**

When mixed with resin, catalyzed and cured resin may be disposed of in standard landfills. ALT Thixo Liquid is considered a hazardous material and must be handled as such, in accordance with local, state and federal regulations.

# Ordering Information ALT Thixo Liquid

#133-000-120U

#### **DISCLAIMER**

1-kg bottle

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ALT Global, LLC, 12 Dwight Place, Fairfield, NJ 07004 TEL: (973) 287-6158 • FAX: (973) 287-6168
Internet: www.ALTglobal.com • Email: solutions@ALTglobal.com