



WestWood 920 Liquid Thixo

Also known as **ALT Thixo Liquid Additive**

Product No. 1002378 - 1 kg bottle

PRODUCT DESCRIPTION

WestWood 920 Liquid Thixo is a thickening additive mixed with WestWood PMMA resins for applications on slopes greater than 1.5/12 or when traditionally horizontal resins are applied vertically.

WestWood 920 Liquid Thixo is an amber liquid that fully blends into WestWood PMMA resins, adopting the color of the base resin upon mixing.

MIXING INFORMATION

Using a tablespoon measure, add prescribed quantity of liquid thixo to resin. Refer to Mixing Ratios information to the right for quantity information. Using a slow-speed mechanical agitator, push the additive to the bottom of the pail, then begin blending it evenly into the resin. Mix for three minutes, then allow the resin to stand for at least 20 minutes to achieve proper thickening. After this setup period, remix the pail prior to batch mixing and before use.

ADDITIONAL INFORMATION

Refer to specific product data sheets for information regarding substrate preparation, coverage rates, working times, mixing and catalyst quantities, and application temperatures.

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 12 months from date of shipment when properly stored, sealed, and unmixed.

DISPOSAL

WestWood Liquid Thixo can be disposed of in standard landfills. When mixed with resin, catalyzed and cured resin may be disposed of in standard landfills.



PRODUCT PACKAGING QUANTITY

1 KG resealable bottle



MIXING RATIOS

Sloped Application

1 scoop¹ per kg

2% by weight of resin

Vertical Application

2 scoops¹ per kg

4% by weight of resin

1. A scoop is defined as a level quantity in a 0.01 kg scooping spoon provided by WestWood.