

Epiglass HT120

Epiglass
Glue Powder



PRODUCT DESCRIPTION

Preblended fillers for use with Epiglass HT9000 resin system. Epiglass HT120 is a preblended glue powder.

PRODUCT INFORMATION

Colour	YXA120 White
Volume Solids	0%
Typical Shelf Life	2 yrs
Unit Size	84 g, 336 g, 840 g

DRYING/OVERCOATING INFORMATION

Drying

Overcoating

Substrate Temperature

Overcoated By	5°C (41°F)		10°C (50°F)		23°C (73°F)		35°C (95°F)	
	Min	Max	Min	Max	Min	Max	Min	Max

APPLICATION AND USE

Preparation	For surface preparation advice, see HT9000 datasheet or alternatively the Epiglass Epoxy Resin Guide.
Hints	Mixing Epiglass Extender Weight Mixing. Low Viscosity Glue - 1 litre HT9000 Resin Mix : 63 gms HT120. Total Volume: 1.15 lts. Coverage at 1 mm: 1.15 m ² . High Viscosity Glue - 1 litre HT9000 Resin Mix : 126 gms HT120. Total Volume: 1.3 lts. Coverage at 1 mm: 1.3 m ² . Epiglass Extender Volume Ratio Mixing. Low Viscosity Glue - HT9000 Resin Mix : HT120 - 1 : 0.75. Final Mixed Volume: 1.15 lts. High Viscosity Glue - HT9000 Resin Mix : HT120 - 1 : 1.5. Final Mixed Volume: 1.3 lts. Fillet Bonding - HT9000 Resin Mix : HT120 - 1 : 1.5. Final Mixed Volume: 1.3 lts.
Some Important Points	Always ensure the resin and hardener have been carefully mixed at the correct 3:1 ratio by volume. Refer to HT9000 datasheet for application temperatures for specific hardener being used.
Compatibility/Substrates	For use with Epiglass HT9000 Epoxy Resin only.
Application Methods	Trowel/ Spatula

TRANSPORTATION, STORAGE AND SAFETY INFORMATION

Storage	GENERAL INFORMATION: Exposure to air and extremes of temperature should be avoided. For the full shelf life of Epiglass HT120 to be realised ensure that between use the container is firmly closed and the temperature is between 5°C/41°F and 35°C/95°F. Keep out of direct sunlight. TRANSPORTATION: Epiglass HT120 should be kept in securely closed containers during transport and storage.
Safety	DISPOSAL: Remainders of Epiglass HT120 cannot be disposed of through the municipal waste route or dumped without permit. Disposal of remainders must be arranged for in consultation with the authorities. GENERAL: Read the label safety section for Health and Safety Information, also available from our Technical Help Line.

IMPORTANT NOTES

The technical information and suggestions for use and application presented herein are not intended to be exhaustive, but they represent the best information available to use and are believed to be reliable. They should not, however, be construed as controlling suggestions and there is no warranty of performance of our materials either expressed or implied. We urge that users of our materials conduct confirmatory tests to determine final suitability for their specific end uses. Because this datasheet is subject to changes from time to time, it is the user's responsibility to check that this sheet is current prior to using the product.

Please refer to your local representative or visit www.yachtpaint.com for further information.

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