

# construction & repair with Epiglass® Epoxy

## EPOXY RESINS AND MULTI-PURPOSE ADDITIVES

Epiglass® has always been at the forefront in the supply of epoxy resin products for boat use.

As far back as the 1950's, Epiglass® resin technology was amongst the first to be developed specifically for marine use.

The Epiglass® system of epoxy resin, hardener and powder additives can be used for a wide variety of jobs on the boat. Epiglass® can be made to act as a base for varnish, glues, fillers or laminating resin. So if you are restoring an old boat, building a new one or simply keeping your boat in a state of good repair, Epiglass® can help produce high quality, long lasting results.



### MIXING EPIGLASS®

*Calibrated pumps are available as a convenient and easy dispensing system for Epiglass®. Pumps avoid spillage and contact of the resin and hardener with skin when mixing, an important factor when using epoxy material.*

1

Mix by volume, four parts resin to one part hardener.  
(When using Epiglass® pumps, one stroke from each pump will deliver the proper 4:1 ratio.)  
Ensure pumps are fully primed as product may drain out between uses.

2

Stir slowly and thoroughly.

3

If necessary, add the appropriate fillers to achieve consistency desired.

### PUMPS

Used for dispensing Epiglass® at a 4:1 ratio.

**HT55 For Gallon Kits, HT80 For 5-Gallon Kits**

*Large Professional Size Pumps are also available*



HT55



HT80



**IMPORTANT:** TO FIND MORE INFORMATION ON PROJECTS YOU CAN COMPLETE WITH EPIGLASS® EPOXY, VISIT [yachtpaint.com](http://yachtpaint.com)

Visit our website for more information – [yachtpaint.com](http://yachtpaint.com)