

# construction & repair with Epoxy products

## 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 in New Zealand specifically for marine use.

The Epiglass® HT9000® system of epoxy resin, hardener and powder additives can be used for a wide variety of jobs on the boat. Epiglass® HT9000® 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® HT9000® can help produce high quality, long lasting results.

### MIXING EPIGLASS® HT9000®

*Calibrated pumps are available as a convenient and easy dispensing system for Epiglass® HT9000®. Pumps avoid spillage and contact of the resin and hardener with skin when mixing, an important factor when using epoxy material. Do not mix product in thin plastic cups as the heat generated on curing may melt the container leading to spills of hot sticky product.*

- 1 Mix by volume, four parts resin to one part hardener.  
(When using Epiglass® HT9000® 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.



**IMPORTANT:** TO FIND MORE INFORMATION ON PROJECTS YOU CAN COMPLETE WITH EPIGLASS® HT9000®, VISIT [yachtpaint.com](http://yachtpaint.com)