

# BEST USES: PATCH BOATS, SPAS AND POOL TILES, PLUMBING

SCIENCE THAT STICKS... BACKED BY THE POWER  
OF SCIENCE, OUR SPECIALLY FORMULATED AND EASY  
TO USE ADHESIVES SIMPLIFY YOUR REPAIR PROJECTS.

## CAUTION!

**DANGER:  
INJURIOUS TO EYES.  
HARMFUL IF SWALLOWED.  
SKIN IRRITANT.**

Contains epoxy resin and amine hardener. Avoid contact with eyes, skin and mucous membranes. Do not take internally. In case of eye contact, flush with water for 15 minutes and get medical attention. In case of skin contact, flush with water. If irritation persists, get medical attention. If ingested, do not induce vomiting. Drink one or two glasses of water and call physician immediately.

**KEEP OUT OF REACH  
OF CHILDREN AND PETS.**

**PELIGRO:  
PERJUDICIAL PARA LOS OJOS.  
DAÑINO SI SE INGIERE.  
IRRITANTE CUTÁNEO.**

Contiene resina epóxica y endurecedor de amina. Evite el contacto con los ojos, la piel y las membranas mucosas. No lo ingiera. En caso de contacto con los ojos, enjuáguelos con abundante agua durante 15 minutos y obtenga atención médica. En caso de contacto con la piel, lávela con abundante agua. Obtenga atención médica si la irritación persiste. En caso de ingestión, no induzca el vómito. Beba uno o dos vasos de agua y llame a un médico de inmediato.

**MANTÉNGALO FUERA DEL  
ALCANCE DE LOS NIÑOS Y  
MASCOTAS.**

### FEATURES

RESISTS WEATHER EXTREMES  
CURES UNDERWATER / DRIES WHITE  
WITHSTANDS HARSH SALT AIR & SUNLIGHT  
PATCHES DINGS, GOUGES AND HOLES  
PASTE-LIKE CONSISTENCY  
SEALS LEAKS / WATERPROOF

### BONDS

FIBERGLASS  
WOOD  
METAL  
PVC  
TILES  
MASONRY



### HELPFUL HINTS

**Dispense:** When using in cold weather, pre-warm the tubs before mixing by soaking in hot water for 10 minutes. In hot weather, place the tubs in a refrigerator for 15 minutes before using. Do NOT use near open flame or in a microwave.

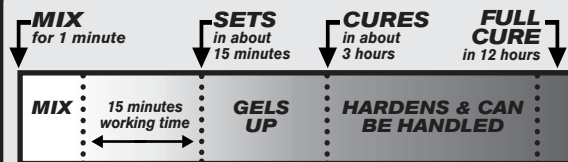
**Cure:** Better adhesion and faster hardening are obtained using a warm epoxy on a warm surface, use a heat gun or heat lamp if desired. A thick layer of epoxy will harden faster than a thin layer, therefore, after mixing, spread out epoxy over a large area for a longer work time.

**Clean Up:** To remove any excess epoxy before curing, use a cloth wetted with rubbing alcohol or mineral spirits and smooth to a seamless finish. Test alcohol in an inconspicuous area first to assure that it does not harm finish. To remove from skin, use rubbing alcohol followed by hot soapy water.



**POWER POXY®**  
P.O. Box 358 Sussex, WI 53089

### POWER POXY MARINE TIMELINE



#### FINAL FULL CURE CHARACTERISTICS

Color: White  
Strength: 3000 lbs  
Hardness: Rigid

Waterproof: Yes  
Flammable: No  
Range: -30°F to 250°F

Colder:  
Slower Cure

Room Temperature (72°F):  
Standard Cure

Warmer:  
Faster Cure

Reorder # 21616

Proof of Purchase



[www.powerpoxy.com](http://www.powerpoxy.com)

NET WT.  
**1 lb (454 g.)**

FILLED BY  
WEIGHT NOT  
VOLUME