

How to Use

ACID Magic®

Muriatic Acid Replacement

Cleaning Fiberglass and Steel Hulls



ACID Magic is the easier and more effective way to clean and remove stains, discoloration, and debris left by barnacles and algae from most boat hulls and bottoms. Different applications require different methods and dilutions.

READ INSTRUCTIONS IN THEIR ENTIRETY BEFORE PROCEEDING.

PRECAUTIONS:

- **Do not apply full strength or multiple applications of ACID Magic solution to aluminum surfaces.**
- Although ACID Magic is easier to use than hydrochloric/muriatic acid (HCL), protective eyewear and gloves are always required.
- Active ventilation is required when working indoors.
- Plastic should be used to cover the boat trailer to reduce the risk of corrosion to the trailer.
- **ALWAYS treat an inconspicuous area of the surface to be cleaned to check for compatibility.**
- **When diluting, ALWAYS add the ACID Magic to water, NOT water to the ACID Magic. This eliminates the potential of an unwanted reaction that may cause dangerous splashing to occur.**
- DO NOT dump ACID Magic into lakes, rivers, oceans, or other bodies of water.
- Collect wastewater and dispose according to all local, state, and federal regulations.

CLEANING FIBERGLASS, PAINTED STEEL AND RUBBER HULLS:

DILUTION:

- For best results on heavy stains, use full strength. On lighter stains, dilute no more than 1 part ACID Magic to 4 parts water.

APPLICATION:

- Apply with acid resistant spray bottle (plastic) or pour into a plastic bucket and use a natural, soft bristle brush or plastic scouring pad. Avoid using nylon, synthetic or metal applicators.
- Softly scrub hull surface with a natural, soft bristle brush or plastic scouring pad, if necessary, to remove especially stubborn stains. Use caution not to scratch painted surface.
- Let ACID Magic solution dwell on surface 30 - 60 seconds to allow solution to penetrate, then rinse thoroughly.
- Repeat if necessary.

NOT FOR USE ON ALUMINUM BOAT HULLS

