

PRODUCT INFORMATION

ANGLER

ANGLER INDUSTRIES, INC.
61 Industrial Park Rd • PO Box 217
Sterling, CT 06377
860-564-0080 • FAX 860-564-3598
www.anglerindustries.com



R-60A (Acidic Etch Cleaner For Aluminum)

R-60A is an acidic granular, non-dusting, white powder for application in an Oblique Open End Barrel as the product for cleaning non-ferrous metals such as: aluminum, copper, brass and bronze.

R-60A besides cleaning the metals, it will remove oxides and tarnishes, corrosion products and smuts from the copper and brass alloys. The copper and brass alloys will then be restored to a bright finish. **R-60A** can be used to impart a fine etch on the aluminum surface, in preparation for anodizing or painting.

Operating Parameters:

Concentration:	1-4 oz/gallon of water
Temperature:	Hot water @ 150°F
Time:	Run 2-10 minutes
Equipment:	Open tumbling barrels are acceptable

Caution: **R-60A** is an acidic product. Avoid skin, eye, and oral contact. Wear protective clothing, goggles and gloves when handling the product.

If exposed, immediately flush thoroughly with clean cold water. For eye exposure, flush with clean cold water for 15 minutes and immediately contact a doctor. In case of any skin or oral injury contact a doctor.

Waste Disposal: In order to be completely informed on the latest regulations that apply to your area, regarding this product, contact the appropriate environmental agency.

The data in this Product Information sheet relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process. The information set forth herein is furnished free of charge and is based on technical data that **Angler** believes to be reliable. It is intended for use by persons having technical skill and at their own discretion and risk. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information. Nothing herein is to be taken as license to operate under or a recommendation to infringe any patents.