



STRIPRITE STRIPPER A-4

- ***Safely removes anodic coatings.***
- ***Will not attack base metal.***
- ***No special equipment required.***
- ***Operates at low temperatures.***
- ***Rapid removal of anodic coating.***
- ***Easy to use liquid material.***
- ***Economical to make up and maintain.***

ECONOMICAL STRIPPER TO SAFELY REMOVE ANODIC COATINGS

STRIPPER A-4 is an easy to use, liquid material designed to safely remove anodized coatings from aluminum. It works quickly and effectively without attack on the aluminum substrate.

STRIPPER A-4 may be used over a wide concentration range with more rapid removal of the anodize coating at the higher limits of the concentration. It is also ideal for the stripping of aluminum racks.

STRIPPER A-4, when used as directed will not attack the base aluminum and in most cases, the stripped aluminum can be processed without further treatment.

OPERATING DATA

STRIPPER A-4	15-30%/vol.
Temperature	60-90° F.* (15-32° C)
Time	As required.
Equipment	Mild steel tank, ventilation not required.

*** Temperatures in excess of 100° F. (37° C), may cause attack on base aluminum.**

After immersion in the stripping solutions, parts are rinsed and then immersed into an etch solution. After etching, parts are rinsed and deoxidized. The parts are then rinsed in a series of cold, warm, and hot rinses.

SOLUTION CONTROL

In most cases, analytical control is not necessary. The stripping rate will dictate when additions should be made. When the stripping time becomes excessive add **STRIPPER A-4** back to the solution in 5% increments. When additions do not improve the speed of the stripper or additions have equaled 100% of the initial addition, the stripper should be discarded.

STORAGE/HANDLING

Store in a dry area in closed containers. The use of **STRIPPER A-4** requires the handling of highly alkaline, cyanide bearing solutions. Avoid contact with skin and eyes. Wear proper protective clothing, rubber boots, gloves, apron and face shield. If contact with solution is made, flush immediately with large volumes of water. **Refer to the Material Safety Data Sheet for more complete information before using this product.**

WARRANTY

The information presented herein, while not guaranteed, is to the best of our knowledge, true and accurate. No warranty or guarantee, expressed or implied is made regarding the performance of any products, since the manner of use is beyond our control. No suggestion for product use nor anything contained herein, shall be construed as a recommendation for its use in infringement of any existing patent, and we assume no responsibility or liability for operations which do infringe any such patents. The above includes confidential and proprietary information of **A BRITE** and is furnished to you for your use solely on products or processes supplied to you by us.