

DESCRIPTION

ER-BRIGHT AL is specially formulated for to remove grease, dirt, scale, soot, soil, lime and deposits over Aluminum surfaces. It has weak acids and surface actives in its formula. It is safe to use on Aluminum, galvanize, zinc, brass, copper and stainless steel. Use ER-BRIGHT AL on climate wings, heat exchangers and radiators to clean grease, oil, dust and dirt. It will also brighten the applied surface.

Product Name	: <u>ER-BRIGHT AL</u>
Document No	: SP-KS-079
Chemical Name	: Chemical Mixture.
Usage Area surfaces	: Aluminum galvanize, zinc, brass, copper and stainless steel

A. ORGANIC PROPERTIES

Appearance

Physical Status (20°C)	: Liquid
Color	: Yellow
Odor	: Characteristic

B. PHYSICAL PROPERTIES

pH (in conc)	: 2,0 – 3,0
Molecular Weight	: -
Flash Point	: -
Density	: 1,06 – 1,16 at 20 C ⁰ gr / cm ³
Solubility in Water	: Soluble

APPLICATION, FEATURES & BENEFITS

- ✓ Safe to use on precision metals.
- ✓ Safe to use on Aluminum, galvanize, zinc, brass, copper and stainless steel.
- ✓ Besides cleaning the applied surface, it also brightens it.

STORAGE INFORMATION

Store at moderate temperatures. Packing: 25-30-210 L. sealed plastic drums or barrels. Storage Period: 3 years.

DIRECTIONS FOR USE/ APPLICATION RATES AND DOSAGE RATES

For cleaning small contamination, prepare 10% ER-BRIGHT AL solution with water. Depending on the contamination degree concentration can be raised up to 50%. Heating the solution up to 50 C° will increase the efficiency of the solution. After applying ER-BRIGHT AL to the surface, wait for 5-15 minutes and wipe away.