



A-WASH

Product Description	An acidic compound designed for the heavy-duty cleaning and brightening of aluminum surfaces. It provides bright and clean surface even under extreme conditions and improves the adhesion of subsequent coating. And also, removes heavy oil, grease and other contaminations without special pretreatment.
Recommended Use	As an ideal surface cleaner for aluminum and its alloy.

Physical Properties

Finish and Color	Clear
Drying Time	At 20 °C/68 °F, 5 ~ 15 min (surface dry) * The actual drying time is subject to the film thickness, ventilation, humidity etc., and drying time under other temperature conditions must be checked and informed from us.
Specific Gravity	Approx. 1.0
Flash Point	Non-flammable

Application Details

Surface Preparation	Not necessary
Application Method	Brush When properly applied, this solution turns the dark surface bright. If such discoloration does not occur, it is a sign that the pretreatment has not been effective. This may be due to the surface being covered with heavily contaminated grease-blur or to presence of white rust. In such case, other application will be required.
Recoating Interval	When surface is dried after rinsing with water. After application of A-WASH, unreacted solution which may effect on the subsequent coat should be removed thoroughly with water rinse. A high pressure water rinse is best. Rinse with fresh water should follow within surface drying time (5 ~ 15 minutes).
Standard Packing Unit	15 L
Remarks	<ul style="list-style-type: none">• Avoid contact with skin and eyes.• Avoid prolonged breathing of vapors.• Use with adequate ventilation.• This product contains strong acidic ingredient.• For application, use polyethylene bottle or plastic container.• Protective clothing and rubber gloves should be wore when using this product.• If the product comes in contact with the skin, wash thoroughly with suitable industrial cleaner, or otherwise with lukewarm water and soap.• If the eyes are contaminated, wash out with water for at least 10 minutes and seek medical attention at once.
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Disclaimer : The information in this data sheet is believed to the best of our knowledge based on laboratory test and practical experience. However, there are many factors affecting the performance of product and the product quality itself, so we are not able to guarantee without the confirmation of the purpose of using the product from us in writing. We reserve the right to change the data without notice and you should check that this data sheet is current prior to using the product.



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