

Super Bright 5000

Aluminum and Stainless Steel Cleaner

CLEANS | BRIGHTENS | HIGH FOAMING

Super Bright 5000 is a heavy duty cleaner and brightener for aluminum and stainless steel. Although specifically designed to clean transportation equipment, when properly diluted, Super Bright 5000 is also useful for cleaning A/C coils, bathroom grout, stainless steel worktables and equipment, and other pieces fabricated from aluminum and stainless steel.

Super Bright 5000 MUST be diluted prior to application. Once diluted, Super Bright 5000 can be applied by means of foam, spray, brush, or pressure washer. While it is high foaming, Super Bright 5000 is freely rinsed with water. It is stable in hard (up to 5000ppm) water, and biodegradable. When properly diluted and applied, Super Bright 5000 will not "burn," "scald" or discolor aluminum or stainless steel. Conventional aluminum brighteners leave aluminum surfaces with a white residue, but Super Bright 5000 leaves surfaces shiny, as if they had been polished. Most importantly, Super Bright 5000 contains a unique inhibitor which will prevent damage to metals when properly applied and rinsed.

Super Bright 5000 must be applied at the properly dilute concentration. This can be accomplished by batch dilution or by means of a proportioning or metering device. Applications should be always be immediately followed by a flooding rinse or by a soap wash and rinse. Super Bright 5000 should never be left on a vehicle for an extended period of time, or applied without following with a rinse.

Super Bright 5000 is offered in 275 gallon tote tanks, and 55 gallon drums and 5 gallon pails.



RELIANT TECHNOLOGIES

local | quality | service

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Reliant Technologies
Across the South and Around the World...

Super Bright 5000

DILUTION RATIOS

Use	Ratio
Aluminum Brightener	1:5
Clean A/C Coils	1:20
Vehicle Presoak	1:40
General Acid Cleaner	1:60

Please note: The above dilutions are only suggested starting points. More substantially soiled surfaces may require more concentrated cleaning solutions, while it may be possible to use less concentrated

USES

Super Bright 5000 should be applied as follows:

Apply to one section (~ 100 ft²) of the vehicle to be washed at a time. Cover completely, then immediately follow with a flooding rinse or by pressure washing with a soap wash followed by rinse water. Then repeat this procedure with the next section until the entire vehicle is clean.

Super Bright 5000 must be applied at the properly dilute concentration. This can be accomplished by batch dilution or by means of a proportioning or metering device. Applications should be always be immediately followed by a flooding rinse or by a soap wash and rinse.

Super Bright 5000 should never be left on a vehicle for an extended period of time, or applied without following with a rinse.

Super Bright 5000 may be used as "Step 1" in a "2 Step" Vehicle washing system.

CAUTION

Reliant technical personnel will be happy to assist you in determining the best method of application and the optimum dilution for your application.

Caution should be exercised when using Super Bright 5000 around glass surfaces, such as windows or windshields. Extended or repeated contact with Super Bright 5000 may etch or "frost" the glass.

For safe handling of Super Bright 5000, please read the Material Safety Data Sheet (MSDS) prior to use.

Never use this, or any other chemical product without wearing complete personal protective safety equipment, as required for the job at hand by the MSDS.

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