

Aluma Brite+

Low pH Metal Brightener



Purpose:

High performance low pH cleaner for metal brightening. An excellent brightener to keep your metal surfaces bright and shiny.

Caution: Not to be used on anodized or polished metal surface.

Benefits/features:

Premium aluminium cleaner and brightener for use on bare aluminium trailers. Removes road film, brake dust, and diesel exhaust with little or no brushing.

Easily applied and has high coverage
Penetrates and eliminates film quickly
Free rinsing
Economical to use

Where to use:

Used for cleaning and brightening aluminium and stainless steel Cattle trailers, etc.
Also used in Ravcor's "Step One/Step Two" cleaning process

Corrosion data material safety:

Do not use on anodized or polished metal surfaces (including Aluminum and stainless steel) or allow to run off to contact such surfaces as irreversible damage may occur. Should contact occur, flush entire area immediately with water.

Keep product off glass, fibreglass and ceramic.

Safety Equipment: Rubber gloves, rain suit, boots, splash-proof safety goggles and respirator.

SEE MSDS FOR MORE INFORMATION

How to use:

Pre-mix with water at the following rates:
For every degree Celsius, add 1 part water to Aluma Brite +

Example: 20°C would be 20 parts water to 1 part Aluma Brite +

Always wash surface from the bottom up

Properties:

Appearance:	Blue
Odour:	Mild pungent odor
Specific Gravity @ 20°C	1.1
pH (1%):	1.5
Foam:	Medium
Phosphates:	None
Biodegradable:	Yes, all surfactants
Rinsability:	Complete

Precautionary statement:

Refer to current Material Safety Data Sheet

For more information:

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