ALUMA BRITE™ HEAVY DUTY

ALUMINUM CLEANER AND OXIDATION REMOVER

PRODUCT HIT POINTS

- Professional strength version of ALuma Brite
- Removes oxidation to restore a bright, clean, aluminum finish
- Controlled rate of etching helps prevent streaking when working with large aluminum surfaces
- Easily removes concrete, exhaust soot and road film
- High foaming / clean rinsing formula

DESCRIPTION

ALuma Brite Heavy Duty is the professional strength version ALuma Brite™ aluminum cleaner and oxidation remover. It is a special formulation of surface cleaners and acids designed to restore aluminum to a bright, clean appearance efficiently and with minimal effort. The high foaming / clean rinsing formula has excellent sheet flow, and rinses clean to a bright, lustrous finish.

Although agitation facilitates cleaning, this product is strong enough to be effective without scrubbing, buffing or polishing. ALuma Brite Heavy Duty effectively remove white oxides, road film and diesel soot depots.

SUGGESTED APPLICATIONS

Aluminum wheels • Livestock trailers
• Fleet operators of aluminum trailers, haulers and tankers
• Boat trailers • Pontoon boats • Cleaning and brightening HVAC coils
• Removing silica scale

MADE IN USA

CORROSION TECHNOLOGIES
2850 Industrial Lane | Garland, TX 75041 | 972.271.7361 | www.corrosionx.com

PROPERTIES

Appearance:	Transparent	**Autoignition Temperature:**	Not applicable
Physical State:	Non-viscous liquid	**Volatile by volume (%):**	72
Odor:	None	**Vapor Density (Air=1):**	1
Color:	Green	**Evaporation Rate (BuAc= 1):**	<1
Viscosity, cSt @ 40°C:	Not established	**Vapor Pressure, mmHg @23°C:**	18
cSt @ 100°C:	Not established	**Solubility in water:**	Complete
pH:	<1	**Octanol/Water Partition:**	Not established
Boiling Point/ Range:	> 200°F / 93°C	**VOC Content (g/L) (%):**	0 (0)
Melting Point:	> 32°F / 0°C	**Specific Gravity @15.6°C:**	1.22
Flash Point:	Nonflammable	**Pour Point:**	Not established
Method:	Not applicable	**Non-volatile by Volume (%):**	18
Lower Explosive Limit, vol %:	Hydrogen, 4	**Dielectric Strength:**	Not applicable
Upper Explosive Limit, vol %:	Hydrogen, 75		

PRODUCT CODES

Part Number	UPC Code	Product Description
25204	761866 25204 9	1 gallon
25205	761866 25225 4	5 gallon
25202	-	30 gallon
25201	-	55 gallon