

LAC ADDITIVE BA

PAINT LIFTING AND REMOVAL ADDITIVE

▶ PRODUCT DESCRIPTION

LAC Additive BA is an all metal safe, additive designed specifically as an in-process additive to boost paint lifting and removal. LAC Additive BA enhances paint removal due to its high solvency that helps loosen and soften the paint.

▶ FEATURED BENEFITS

- Helps lift and soften paint
- Increases cleaning power of caustic cleaners
- Good solvency for increased stripping power

APPLICATION



TYPICAL PROPERTIES

Fluid Type	Paint lifting additive for any alkaline cleaner
Appearance	Clear colorless liquid
Specific Gravity, 60°F (15.6°C)	1.04
Weight, lb/gal., 60°F (15.6°C)	8.66
Flash Point	201°F (94°C)
Boiling Point	401°F (205°C)
Auto Ignition Point	817°F (436°C)

PRODUCT APPLICATION / USAGE

LAC Additive BA is used as a performance additive with strong caustic cleaners to help loosen, lift and remove paint in paint stripping reman applications. Starting treat rate for washers is 10% by volume. LAC Additive BA can be used in conjunction with many cleaners to boost coatings removal including Larzip 15, Larzip 30, and Larzip 47, among others.

PRODUCT CODE

4200210000

HEALTH AND SAFETY

For health and safety guidance, please refer to the Chemtool SDS (Safety Data Sheets).