

ELIMICOTE ADDITIVE PR

PAINT REMOVER ADDITIVE FOR CAUSTIC CLEANERS

▶ PRODUCT DESCRIPTION

Elimicote Additive PR is a water dispersible solvent coating remover additive. Elimicote Additive PR is a powerful additive for the toughest cleaning, degreasing and stripping applications.

▶ FEATURED BENEFITS

Additive for alkaline cleaners:

- Provides enhanced degreasing capability
- Provides enhanced paint removal capability Increased production

APPLICATION



COMPATIBLE METALS

Cast Iron
Carbon Steel
Tool Steel
Stainless Steel

APPLICATION METHOD

Pressure Washer
Spray Washer

OPERATING TEMPERATURE

Ambient+

DILUTION RANGE

3 – 100% v/v

TYPICAL PROPERTIES

| | |
|---------------------------------|--|
| Fluid Type | Detergency additive for any alkaline cleaner |
| Appearance | Clear colorless liquid |
| Odor | Detergent |
| Specific Gravity, 60°F (15.6°C) | 1.099 |
| Weight, lb/gal., 60°F (15.6°C) | 9.16 |
| pH (neat) | N/A |

PRODUCT APPLICATION / USAGE

Elimicote Additive PR can be used at ambient or elevated temperatures and at concentrations ranging from 1–100% depending on the soil and application equipment. Elimicote Additive PR can be used in conjunction with many cleaners to boost coatings removal, including Larzip 15, Larzip 30, and Larzip 47, among others. Elimicote Additive PR can be used at elevated temperature with adequate ventilation.

MIXING DATA

| Operation | Dilution |
|---------------------------|-----------|
| Paint Stripping | 20 – 100% |
| Glues, Resins, Epoxies | 30 – 100% |
| Very Heavy Grease and Oil | 10 – 40% |
| Steam Cleaners | 3 – 10% |

PRODUCT CODE

4603700000

HEALTH AND SAFETY

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



801 W Rockton Road, Rockton, IL 61072 | Phone: 815-957-4140 | Fax: 815-624-0381

www.chemtool.com

This information is presented in good faith, but no warranty, express or implied, is given nor is freedom from any patent owned by Chemtool Incorporated or by others to be inferred. The final determination of the suitability of the products for the application contemplated by the user is the sole responsibility of the buyer. REV 06/07/16