



## Transit Coating Remover Heavy-Duty Cleaner With Butyl

### Product Description

Transit Coating Remover is a heavy-duty cleaner with Butyl formulated for removing cosmoline type protective coatings. Transit Coating Remover is also capable of cleaning and degreasing machinery, engines, tractors, and even concrete. Transit Coating Remover rinses freely leaving a bright, film-free surface.

### Performance Features

- Safe On Virtually All Surfaces
- Rinses Freely Leaving A Bright, Film-Free Surface
- Contains No Harmful Polluting Phosphates - Non-Hazardous
- Formulated for Removing Cosmoline Type Protective Coatings
- Cleans and Degreases Heavy Machinery, Engines, Tractors, and Industrial Equipment

### Physical Specifications

Physical State	Liquid
Appearance	Clear
Rinseability	Excellent
Foam	High
pH (Use Dilution)	≈ 11 - 12

### Equipment Requirements

Transit Coating Remover is safe for use with all standard cleaning equipment.

### Product Make-Up

Transit Coating Remover is a concentrated industrial cleaner and degreaser. Dilute with water to achieve specified strength concentrations.

### Concentration and Application Methods

#### Transit Coating Removal

**MECHANICAL WASHERS:** Dilute 1 part Transit Coating Remover with 4 parts water. Rinse with fresh water.

**PRESSURE SPRAY:** Inject or Dose 4 - 8 fl. oz of Transit Coating Remover per gallon of water. Rinse with fresh water. The use of hot water increases cleaning power.

**BUCKET AND BRUSH:** Dilute 20 - 40 fl. oz of Transit Coating Remover per gallon of water. Brush heavily soil areas. Rinse with fresh water. The use of hot water increases cleaning power.

## Technical Data Sheet

### General Maintenance Cleaning

BRUSH AND BUCKET: Use Transit Coating Remover at a concentration of 2 - 8 fl oz. per gallon of water depending on nature, make-up and extent of the soils to be removed. The use of HOT water increases performance. Apply to the surface to be cleaned with the desired application method. Rinse with fresh water.

### High/Low Pressure Cleaning

LOW OR HIGH PRESSURE SPRAYERS: Apply Transit Coating Remover at a rate of 2–8 fl .ounces/gallon. Apply to surface to be cleaned. Where soil deposits are heavy, let soak for 5–15 minutes and brush if possible. Follow with a thorough hose or high-pressure water rinse.

### **Companion Products**

Break, Wipe Kleen, 918, 919NA, 919, 612, 771, Fresh Again, Spray-Det, PFC II, Total, Release, NOR Deodorant, EZ Kits

### **Safety and Handling**

Read and understand this products MSDS before handling.

### **Waste Treatment**

Individual users should verify the nature of spent solutions to assure compliance with local, state, and federal regulations. Contact Seacole for specific details and/or further waste treatment recommendations.

### **Ordering Information**

Transit Coating Remover is available 5 gallon bag-n-boxes and 55 gallon drums.



**SeacoleERC**

[Environmentally Responsible Chemistry]

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