

## Eagle Bridges Company

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Eaglebridges.com



**Product: Tire Dressing, Concentrate**

**Product Code: 5154**

### Description

Tire dressing is a water-based tire coating concentrate designed to cover imperfections on retreated tires. It is environmentally friendly, safe for workers and ease to clean with water.

### Physical Properties

| Property Description                          | Attribute         | Property Description                                 | Attributes             |
|---|-------------------|--|------------------------|
| Viscosity                                     | 95-100 K.U.       | Weight Per Gallon                                    | 8.65                   |
| Gloss   | 75 Plus           | Specific Gravity                                     | 1.037                  |
| Flash Point                                   | N/A               | Theoretical Coverage<br>@1 mil dry: No loss assumed. | 337 sq. ft. per gallon |
| Solids by Volume                              | 21.50 (+/-) 2%    | Solids by Weight                                     | 24.00(+/-) 2%          |
| Volatile Organic Content (V.O.C.) less exempt | 1.22 # Per Gallon | Volatile Organic Content (VOC) less exempt           | 146 Grams Per Liter    |
| Dry Time to Handle (@77 degrees F, 50% RH)    | 30 Minutes        | Dry Time to Handle (@ 77 degrees F, 50% RH)          | 30-60 minutes          |
| Dry Time to Recoat (@ 77 degrees F, 50% RH)   | 4 Hours           |  |                        |

## Dry Times

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When multiple coats are applied, the dry time between coats depends upon film thickness, temperature and humidity. If the first coat is in the critical cure stage it may be lifted or blistered by the second coat. To test, apply a small swatch over first coat and observe for a few minutes. If no film distortion occurs, it is safe to recoat. When in doubt, allow one week before recoating.

## Application

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- **Preparation:** - Apply to properly cleaned or treated surface. This may consist of solvent wiping, wire brushing, sandblasting, phosphate treatment or chemical etching. All surfaces must be free of dust, oils and other surface contaminants before application.
- **Reduction:** If reduction is necessary use water
- **Method:** Spray, Airless or Electrostatic if controlled. Application properties can be adjusted with water.
- **Recommended Dry Film** 1-1.5 Mil
- **Primer:** N/A
- **Temperature:** Ambient temperature above 50 deg. F

## Clean Up

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Recommended for clean-up is Water.

## Safety and Other Information

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For Safety and Handling information please consult the Safety Data Sheet (SDS)

For any other Information Please Contact Eagle Bridges Company, Inc.

800-541-1747 Phone      478-956-3617 Fax      Eaglebridges.com Website

This information is offered in good faith as typical values and not as product specifications. No warranty, either expressed or implied, is made. The recommendations are believed to be generally applicable. However, each user should review these recommendations in the specific context of the intended use.