

Super-Tred Alkyd Enamel #150 Series



A tough and durable, architectural high performance alkyd high gloss enamel specifically designed for use by professional painting contractors. It is recommended for use on substrates exposed to extreme environmental conditions and surfaces subject to heavy abrasion and repeated or frequent scrubbing with cleansers and scouring agents. It dries to an extremely hard high gloss finish which is resistant to wear, repeated washing and scuffing due to day to day foot traffic. It applies easily, flows on smoothly without brush marks and covers most surfaces in one coat. It may be used on all paintable surfaces, inside or outside, new or old where a high performance coating is desired.



- Interior/Exterior Alkyd Base Gloss Finish
- Available in White/Bases & 13 Colors
- Highly Durable Finish
- Resistant to Wear & Scuff Marks
- Use on Wood, Concrete & Metal Surfaces

Recommended Uses:

Ideal for inside or outside application over wood, concrete, masonry or metal floors and decks. Performs equally well when applied to metal furniture, industrial equipment and machinery.

Surface Preparation:

Surface must be dry, clean and free of contaminants such as dust, grease, oil and wax before painting. Remove loose or peeling old paint, rust and efflorescence (white powdery deposit often found on concrete) with stiff wire brush, scraper or sandpaper. Dull all smooth and glossy surfaces by sanding lightly. Exposed metal areas should be spot primed with Muralo Anti-Rust Primer. Allow new concrete to cure at least 28 days. Acid etch new or old unpainted concrete, especially areas showing efflorescence with a mild solution of muriatic acid (1 part acid to 3 parts water), then thoroughly wash the treated area with plenty of water and allow to dry. Metals subject to rusting should be primed with Muralo Anti-Rust Primer. Previously painted surfaces in sound condition do not require primer.

Application:

Mix thoroughly before using. This product is designed to be used directly from the can without thinning. It can be applied by brush, roller or spray. For spray application, tip sizes and atomization pressure will vary with the type of equipment, viscosity and temperature. New or unpainted wood and concrete surfaces may require two coats. Do not thin. Allow to dry at least 24 hours between coats. Do not apply when air or surface temperature is below 50° F.

Finish:

High Gloss. 60°Gloss = over 90

Colors:

Available in popular ready-mixed colors

Viscosity:

75-85 KU

Weight per Gal.:

7.4 – 9.9 lbs per gallon depending on color selected

Coverage:

One coat is usually sufficient for most repaint work, but for added durability, two coats are recommended.

Spreading Rate:

One gallon covers approximately 400-450 sq. ft. Coverage will be somewhat less on rough or porous surfaces.

Dry Time:

Under normal conditions dries in 6-8 hours to touch. Allow to dry 12-18 hours before recoating. Dries hard in 16-24 hours under normal conditions. High humidity and low temperatures will prolong dry time.

Thinning:

Do not thin.

Flash Point:

101°F (closed cup)

Federal Spec Equivalent:

TT-E-487

V.O.C. (V.O.S.)

Contains max 340 gms./ltr. Or 2.83 lbs./gal VOC

Formulation:

Pigment* 15 – 20%
Titanium Dioxide
Color Pigments

Vehicle* 80 – 85%
Alkyd Resin
Mineral Spirits
Ethylene Glycol Monobutyl Ether
Driers

*The analysis shown gives the range of pigment and vehicle content of various colors. Type pigment and vehicle components may vary according to color selected

Packaging:

	Per Case	Approx. Wgt.
Gallons	4	41 lbs.
Quarts	6	17 lbs.

Cautions:

Combustible!!

Keep out of reach of children. Keep away from heat and flame. Avoid prolonged contact with skin or breathing of spray mist. Close container after each use. Do not take internally. Use adequate ventilation. Keep from Freezing. Do not apply when temperature is below 50°F. To avoid spontaneous combustion, be sure to dispose of rags containing Muralo Super-Tred into sealed water filled containers. For other cautions, please refer to product label.

DISCLAIMER:

The information contained herein is presented in good faith. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must take independent determination of suitability and completeness of information from all sources to assure proper use of these materials and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.

NOTICE: Removal of old paint by sanding, scraping or other means may generate dust or fumes which contain lead. Exposure to lead dust or fumes may cause adverse health effects, especially in children or pregnant women.

Controlling exposure to lead or other hazardous substances requires the use of proper protective equipment, such as a properly fitted respirator (NIOSH approved) and proper containment and cleanup.

For additional information, contact the USEPA/Lead information Hotline at 1-800-LEAD-FYL.