

FARM PRO RED

ACRYLIC LATEX FENCE & BARN PAINT

Product Description:

A premium quality semi-gloss paint formulated especially for barns, fences and other farm structures. This product has excellent hiding power and offers the convenience of soap and water clean up. The 100% acrylic formulation assures the greatest possible durability and excellent long term weather protection. Farm Pro Red can also be used on metal and concrete as well as wood plank fences.

Performance Information:

- * 100% acrylic latex formulation
- * Highly economical
- * Self-priming
- * Fast dry time
- * New or weathered surfaces
- * Environmentally safe
- * Soap and water clean-up

Uses:

- * Barns
- * Plank fences
- * Storage Sheds
- * Trim
- * Concrete Block
- * Metal

Characteristics:

- * Color - Barn red
- * Finish-Semi-Gloss, 25 to 40 gloss units @ 60 deg
- * Drying time - @ 77F and 50% relative humidity
 - To touch: 1 hour
 - Re-coat : 4 hours
- * Flash point - above 201F (PMCC)
- * Viscosity - 90KU
- * Recommended coverage rate:
 - Barns - 300 to 350 sq. ft./gal. @ 5 mils wet
 - 3 & 4 board plank fence - 16 running feet per gallon (both sides)
 - 1 board plank fence - 26 running feet per gallon (both sides)
- Less than recommended applications will see a marked difference in durability
- * Shelf life - 2 years (unopened, proper agitation)
- * Package - 5 gal pails, 55 gal drums
- * VOC - less than 250 grams/liter

Application:

- * Apply to surface with brush, roller or spray
- * Airless spray requirements:
 - Rating - 0.5 gallons per minute minimum
 - Pressure - 1800 to 2500psi
 - Filter - 30 to 60 mesh
 - Tip - .017" to .021"
- * Apply at full body
- * Stir thoroughly before applying
- * Surface preparation - For greatest durability make sure surface is scraped thoroughly by removing any peeling or flaking paint.
- * Allow new wood 1 to 3 month in order to reduce moisture content
- * On rusted metal a rust inhibiting primer should be applied first
- * Application temperature - Above 50F
- * Follow recommended coverage rate for best results
- * Storage - **DO NOT FREEZE**
- * Clean up with soap and water