

# **TECHNICAL DATA SHEET**

Exterior

## **COUNTRY ESTATE LINSEED OIL BARN & ROOF PAINT**

703-01

#### 6/28/2010

### PRODUCT CHARACTERISTICS

DESCRIPTION	RECOMMENDED	USES
<ul> <li>An alkyd modified linseed oil paint designed to protect and beautify wood and metal surfaces</li> <li>Flexible and breathable to resist blistering and peeling</li> <li>Dried film is corrosion and mildew resistance</li> <li>High solids / low VOC formulation (compliant for most areas)</li> </ul>	<ul> <li>Ideal for use on wood or metal barns, roofs, silos, sheds, fences many other surfaces</li> <li>Great for properly prepared new or old wood of for recoating</li> <li>Not for use on horizontal surfaces where water collects (roofs m be pitched)</li> <li>Do not apply over asphalt or tar products</li> </ul>	
COLORS	FINISH	Low Lustre
703-01 White		
703-02 Black	VEHICLE	Alkyd modified linseed oil
703-32 Red		
703-49 Hunter Green	FORMULATION	Formulated without lead, chrome and mercury

**PHYSICAL DATA** (Mixed Components)

GLOSS RATING	Low Lustre		VISCOSITY	76-80 KU
PERCENT SOLIDS	Weight: 91% ± 2.0	Volume: 81% ± 2.0	NET WT/GAL	13.8 ± 0.25 lbs./gal.
VOC CATEGORY	Less than 150 grams/lit	ter	FLASH POINT	115°F (Setaflash)

#### **SURFACE PREPARATION & APPLICATION INSTRUCTIONS**

· Read label directions for detailed instructions.

RECOMMENDED PRIMERS

- Correct for the cause of any previous paint failures before applying this product.
- Apply a coat of Defi-Rust Oil Base Metal Primer if additional corrosion resistance on bare metal is desired (follow label instructions).

WENS	RECOMMENDED APPLICATION			
Direct application	Brush: A			
611-XX Defi-Rust Oil Base Metal Primers	Roller: A	As supplied		
611-88 Defi-Rust Galvanized Metal Primer	Spray: A	As supplied		
	Airless: A	As supplied		
Minimum: 50°F Maximum: 90°F	STORAGE TEMP.	Minimum: 50°F	Maximum: 90°F	
Not to be tinted	DRYING TIME	Tack Free:	12-16 hrs.	
	(Good Conditions)	To Recoat:	18-24 hrs.	
		Hard:	5-7 days	
400 sq. ft./gal. (250-300 on very porous wood)	REDUCTION A	oply without thinning		
(Depends on substrate texture and porosity)				
Wet: 3.8-4.2 mils	CLEANUP Mi	ineral spirits		
Dry: 3.0-3.4 mils		•		
	Direct application 611-XX Defi-Rust Oil Base Metal Primers 611-88 Defi-Rust Galvanized Metal Primer  Minimum: 50°F Maximum: 90°F  Not to be tinted  400 sq. ft./gal. (250-300 on very porous wood) (Depends on substrate texture and porosity) Wet: 3.8-4.2 mils	Direct application 611-XX Defi-Rust Oil Base Metal Primers 611-88 Defi-Rust Galvanized Metal Primer  Spray: Airless:  Minimum: 50°F Maximum: 90°F  Not to be tinted  DRYING TIME (Good Conditions)  400 sq. ft./gal. (250-300 on very porous wood) (Depends on substrate texture and porosity)  Wet: 3.8-4.2 mils  CLEANUP	Direct application 611-XX Defi-Rust Oil Base Metal Primers 611-88 Defi-Rust Galvanized Metal Primer 611-88 Defi-Rust Galvanized Metal Primer  Minimum: 50°F Maximum: 90°F  Not to be tinted  DRYING TIME Tack Free: (Good Conditions) To Recoat: Hard:  400 sq. ft./gal. (250-300 on very porous wood) (Depends on substrate texture and porosity)  Wet: 3.8-4.2 mils  CLEANUP Mineral spirits	

DECOMMENDED ADDITION

#### **PACKAGING AND DISTRIBUTION**

STANDARD PACKAGING	703-01	703-02	703-32	703-49	5 Gallon	1 Gallon Kit	
FREIGHT CLASS	Combusti	ble Paint			MSDS	Available upon request	