

Product Information Sheet



SPRUCE^R PRIMERS

A specially formulated undercoating that is economically priced and prevents rust, while enhancing the performance of the finish coat. Can be used with lacquer, alkyd enamel and acrylic finish coats. For better adhesion, sand lightly with fine sandpaper or steel wool. Several light coats rather than one heavy coat is recommended. Any Spruce enamels or lacquers are recommended as a finish coat.

Suggested Uses:

Bare metal & wood

Home

Automotive Industrial

Marine Construction Benefits:

Quick dry

Reduced overspray

Retards rust Sandable

Improves finish coat adhesion

Packaging:

Cans per case

Shipping weight per case

Container Label weight

Shipping Classification

Hazard Class

Flammability

12

15 lbs.

16 fluid ounce can 12 ounces (340 grams)

Consumer Commodity ORM-D

2.1

Phone: 815-895-9101 or 800-435-4482

815-895-8475 or 800-343-4258

"Extremely Flammable"

Properties:

Flammability "Extremely Flammable"

Flash point -4⁰ F Specific Gravity 0.80 Solids Content ~23%

VOC content ~51%, cannot exceed 60% MIR value ~1.13, cannot exceed 1.20

HAPs content ~11% Storage Temperature 40-100F Application Temperature 50-90F Durability Good

Abrasion Resistance Good Heat Resistance 250° F Resin System Phenolic

Shelf life Guaranteed for 2 years

Food contact rating No.

Dry Time*:

To touch 5 minutes
To recoat 20 minutes

*At 72° F, 50% humidity, 1.5 mil thickness

Curing/Recoat time is extended with multiple coats and excessively thick coats

Gloss*: Flat, <15

*as measured on a 60° gloss meter

Available Colors:

Part #	Description	UPC Code
98-15	Light Gray	043281002462
98-16	Black	043281002479
98-26	Red Iron Oxide	043281002547