

Product Information & Specifications

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Product:

SPRUCE^R ENGINE ENAMELS

98-41 Chrome Aluminum	98-42 Black
98-43 Universal Ford Gray	98-44 Ford/Chrysler Red
98-46 Ford Blue	98-48 Chevy Moly Orange
98-50 Universal Gold	98-53 Cadillac Blue
98-56 Ford Mustang Blue	98-67 GM Blue

General Description

An easy to use, fast drying, heat resistant coating that color matches the original engine manufacturer's standards. See separate Product Information sheet for 98-41 and 98-50.

Suggested Uses:

Engine blocks
Valve covers
Water pumps
Cylinder heads
Oil pans

Benefits:

Fast dry
Heat resistant
Resists most chemicals
Will not peel, lift or crack
Reduced over-spray

Additional Info:

For maximum gloss, hide, and adhesion spray at a distance of 8 to 10 inches.

Maximum protection will be obtained by priming bare or rusted surfaces with Spruce Light Gray Primer (98-15), Black Primer (98-16), or Red Iron Oxide Primer (98-26). Match appropriate primer color with topcoat.

SPRUCE ENGINE ENAMELS
TECHNICAL INFORMATION

CONTAINER: 16 FLUID OUNCE AEROSOL CAN

LABEL WEIGHT: 12.0 OUNCES (340 GRAMS)

PROPELLANT: PROPANE N-BUTANE

CAN PRESSURE: 40 PSI @ 70⁰F

FLAMMABILITY: CLASSIFIED AS "EXTREMELY FLAMMABLE"

FLASH POINT: -4⁰F

% SOLIDS: APPROXIMATELY 16.0%

DRY TIME: SET TO TOUCH - 5 MINUTES
TACK FREE - 20 MINUTES
DRY TO RECOAT- 20 MINUTES

VOC (%): @62%, CANNOT EXCEED 65.0%

MIR VALUE: @1.15, CANNOT EXCEED 1.40

GLOSS: HIGH GLOSS, GREATER THAN 85⁰ AT 60⁰ ANGULAR

CHEMICAL RESISTANCE: GOOD

ADHESION: GOOD

DURABILITY: VERY GOOD

APPLICATION TEMPERATURE: FOR BEST RESULTS 50-90⁰F

HEAT RESISTANCE: 250⁰F (120⁰C)

RESIN SYSTEM: VINYL TOLUENE

ABRASION RESISTANCE: GOOD

FLEXIBILITY: 1/4" MANDREL