

Product Information & Specifications

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Product:

SEYMOUR HI-TECH ENGINE PAINTS

See page two for color choices. For chrome aluminum and gold, please refer to the Hi-Tech metallics and lacquers product information sheet.

General Description

A special formulation for close work application which produces a coating of superior durability under various stress conditions. Restores original factory color to engines, transmissions, and other O.E.M. equipment.

Suggested Uses:

Automobile engines
Marine engines
Transmissions
Industrial applications where resistance to gasoline, oil and grease is needed.

Benefits:

Reduced overspray
Excellent hiding qualities
Heat Resistant
Hard gloss finish
Sag resistant
Original factory colors
Resists abrasion, cracking & checking
VOC Compliant

Additional Info:

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

SEYMOUR HI-TECH ENGINE PAINT
TECHNICAL INFORMATION

#EN-41 Chrome Aluminum	#EN-42 Universal Black
#EN-43 Ford Gray	#EN-44 Ford-Chrysler Red
#EN-46 Ford Blue	#EN-48 Chevy Orange
#EN-50 Universal Gold	#EN-56 Ford Mustang Blue
#EN-59 GM Red	#EN-60 Alpine Green
#EN-66 AMC Blue Metallic	#EN-67 GM Blue
#EN-70 Clear Engine Coating	#EN-71 Dull Aluminum Metallic
#EN-73 Cummins Beige	

CONTAINER: 16 FLUID OUNCE AEROSOL CAN

LABEL WEIGHT: 12 OUNCES (340 GRAMS)

PROPELLANT: PROPANE-N-BUTANE

CAN PRESSURE: 40 PSI @ 70⁰F

FLAMMABILITY: CLASSIFIED AS "EXTREMELY FLAMMABLE"

FLASH POINT: -4⁰F

% SOLIDS: 18%

DRY TIME: TOUCH - 5 MINUTES
TACK FREE -30 MINUTES
DRY TO RECOAT-BEFORE 1 HOUR OR AFTER 48 HOURS

****MULTIPLE COATS WILL RESULT IN LONGER CURE TIMES****

V.O.C.: 47%, CANNOT EXCEED 65%

MIR VALUE: 1.10, CANNOT EXCEED 1.40

GLOSS: HIGH, 80⁰ MINIMUM ON A 60⁰ GLOSS METER

CHEMICAL RESISTANCE: VERY GOOD

ADHESION: EXCELLENT

DURABILITY: EXCELLENT WEATHER RESISTANCE

APPLICATION TEMPERATURE: FOR BEST RESULTS 50-90⁰F

HEAT RESISTANCE: 300⁰F

RESIN SYSTEM: CHAIN-STOPPED ALKYD

ABRASION RESISTANCE: EXCELLENT

FLEXIBILITY: 1/4" MANDREL