

Product Information & Specifications

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Product:

PBE PROFESSIONAL TRIM COLORS

#20-1677 Trim Gloss Black #20-1678 Trim Flat Black
#20-1679 Trim Semi-Gloss Black
#20-1680 Trim Clear

General Description

Seymour PBE Professional Trim paint is formulated using an acrylic resin that resists fading from ultraviolet light and degradation from chemicals. Spray like a professional without the equipment, prep time, cleanup, or waste.

Suggested Uses:

As a finish coating over primed metal, both indoors and outdoors.

Can be used in the following areas:

Automotive (engine and body)
Industrial
Marine
Construction
Aeronautical

Benefits:

Works like a spray gun

Fast Dry

Excellent hiding qualities

Resists most chemicals

Sag free

Resists fading, chipping, and abrasion

VOC Compliant

Additional Info:

Several light coats produce a better finish than one heavy coat. A heavy coat applied over an enamel may cause lifting. Bare surfaces or rusted metal surfaces should first be primed with the PBE sandable primers: #20-1670 Beige, #20-1671 Gray, #20-1672 Black, and #20-1673 Red Iron Oxide.

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TECHNICAL INFORMATION

CONTAINER:	20 OUNCE AEROSOL CAN
LABEL WEIGHT:	15 OUNCES (425 GRAMS)
PROPELLANT:	PROPANE N-BUTANE
CAN PRESSURE:	40 PSI @ 70 ⁰ F
FLAMMABILITY:	CLASSIFIED AS "EXTREMELY FLAMMABLE"
FLASH POINT:	-4 ⁰ F
% SOLIDS:	@11%
DRY TIME:	TO TOUCH - 20 MINUTES
VOC (%):	Clear——-@48%, CANNOT EXCEED 67% Flat——-@54%, CANNOT EXCEED 60% Non-Flat—@52%, CANNOT EXCEED 65%
MIR VALUE:	Clear——-@1.30, CANNOT EXCEED 1.50 Flat——-@1.02, CANNOT EXCEED 1.20 Non-Flat—@1.05, CANNOT EXCEED 1.40
GLOSS:	GLOSS - 80 ⁰ MINIMUM SEMI-GLOSS- 25-35 ⁰ FLAT - 15 ⁰ MAXIMUM ***As measured on a 60⁰ gloss meter***
CHEMICAL RESISTANCE:	GOOD
ADHESION:	EXCELLENT
DURABILITY:	EXCELLENT BOTH INTERIOR & EXTERIOR
APPLICATION TEMPERATURE:	FOR BEST RESULTS 50-90 ⁰ F
HEAT RESISTANCE:	250 ⁰ F (121 ⁰ C)
RESIN SYSTEM:	ACRYLIC LACQUER
ABRASION RESISTANCE:	GOOD TO EXCELLENT
FLEXIBILITY:	1/4" MANDREL