

# TECHNICAL DATA SHEET



## **PBE PROFESSIONAL TRIM PAINTS**

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. 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.

## **Suggested Uses:**

body panels engine parts metal structures aviation parts heavy machinery

## Packaging:

Cans per case 6 Shipping weight per case 9 lbs.

Container Label weight Shipping Classification Hazard Class

20 fluid ounce can 15 ounces (425 grams) limited quantity, UN 1950

2.1

## **Properties:**

Coverage Up to 18 square feet Paint/lacquer thinner Cleanup Flammability Flash point -4F

Specific Gravity Solids Content 11% HAPs content 25% Storage Temperature Application Temperature 50-90F

Abrasion Resistance MIR value

Heat Resistance Resin System Shelf life

Extremely Flammable

0.78 40-100F Fair

Non-flats < 0.95 Flat < 0.80 250F continuous Acrylic lacquer

Guaranteed for 2 years

## **Dry Time\*:**

To touch 5 minutes To Topcoat 15 minutes

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

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

Gloss\*: High Gloss, >80

Flat, <5

Semi-Gloss, 25-35

\*as measured on a 60 degree gloss meter

## **Available Colors:**

Part # Description **UPC** Code 20-1677 Trim Gloss Black 043281002257 20-1678 Trim Flat Black 043281002264 20-1679 Trim Semi-Gloss Black 043281002141

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