



Barrel Paint

Product Description

VHT® Barrel Paint is custom formulated to restore motorcycle engines to their original factory appearance. It is extremely resistant to oil, petrol and solvents. The paint virtually stops rust and corrosion, while resisting chipping, cracking, and fading. It will withstand temperatures up to 550°F (288°C).

Product Characteristics

Color: Satin Black and Gloss Black

Finish: Gloss and Satin

Properties

Product Weight: 6.16 lb/gal

Flash Point: Propellant < 0° F

Coating System

VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes surface preparation, primer, paint, and clear coat.

Prep SP575 Strip Fast

SP445 Prep Spray

Prime SP148 Engine Primer

Coat SP90x Barrel Paint

Finish SPxxx Engine Clear

Uses

Small Motorsport Engines (mostly motorcycles)

Surfaces:

- Metal

Packaging

Fill Weight: 11.25 oz

Per Case: 6 cans

Case Weight: 5.82 lbs

Cases/Pallet: 156

Units/Pallet: 936 cans

Application

For maximum product performance read entire label and directions prior to application.

Prepare surface by removing loose paint, dirt, rust, grease, etc. For the best results use grease and wax remover to clean surface. Surface preparation can be accomplished by sand blasting or sanding the surface with 320-grit sandpaper or equivalent. Wipe surface down with grease and wax remover again.

Mask-off surrounding areas to protect from overspray. Use at temperatures between 60°F (16°C) and 95°F (35° C).

Shake can vigorously for one full minute after the mixing ball moves freely. After each minute of use, shake the can for an additional 10 seconds. For maximum adhesion and color consistency, we recommend applying VHT Engine Enamel Primer SP148. To spray, hold the can 8 to 10 inches from the surface to be painted and use in an even, sweeping motion. To avoid runs and sags, apply in 2 light coats, followed by one medium wet coat. Apply all coats within 1 hour, allowing 10 minutes between each coat. For additional coats after one hour, wait 7 days for paint to cure. Dries to the touch in one hour. Can be handled in three hours. Covers approximately 12 to 14 square feet.

The EZ Touch™ Nozzle results in 50% less finger fatigue than a standard nozzle, as well as allowing greater coverage and less overspray.

Curing

VHT Barrel Paint only attains its unique properties after correct curing.

The inherent heat of engine operation will accomplish curing.