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PRODUCT INFORMATION SHEET

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ENGINE ENAMEL

Description

Motospray Engine Enamel is a quick drying gloss enamel finish with good heat and oil resistance.

Uses

Motospray Engine Enamel is .
May be applied to bare metal and previously painted surfaces.

Properties

Finish - full gloss
Quick drying.
Heat resistant
Solvent, petrol, and oil resistant.

Suitable Substrates

Bare steel and previously painted surfaces.

Surface Preparation

1. Remove loose or flaking paint and build of dirt and grime with a wire brush or coarse paper.
2. Sand all surfaces with P400 paper.
3. Clean surface with *Prepwash*
4. Treat any remaining rust with *Rust Converter & Primer Sealer* or *Deoxidiser And Rust Remover*.

Application

1. Shake can for one minute after sound of agitator is heard.
2. Apply 2-3 coats allowing 5-10 minutes flash off between coats.

Drying Time

Surface dry in 10-20 minutes. Dry to handle in approximately 24 hours. Full cure is achieved by the heat generated by normal operating temperatures.

Clean up

Use *Mineral Turps*.

Storage

Store in a cool dry place. Always replace the lid securely after use.

Safety

See label and material safety data sheet.

Standard Packages and Product Codes

Aerosol cans 400gram

Ford Light Blue	EE2653
GM Blue	EE2655
Yellow Burst	EE2657
Bright Red	EE2658
Chevy Orange	EE2659
Gloss Black	EE2661
Flat Black	EE2662
Gloss White	EE2663
Ford Dark Blue	EE2677
Holden Orange	EE2686
Holden Red	EE2687
Aluminium	EE2760

Also known as Rocket Red. Used on all HK models.
Used on HD and HR models.

The information contained in this bulletin is presented in good faith based on thorough laboratory and field testing but without warranty. As we have no control over the conditions under which these products are used, it is recommended that all products be tested by the end user to ensure the suitability of the product for the particular application and conditions.