



PRODUCT INFORMATION SHEET

TETROSYL'S HI-BUILD PRIMER

DESCRIPTION

Tetrosyl Hi-Build Primer offers the ultimate metal protection. Its unique easy to use formula is fast drying, requires minimal sanding and provides a smooth protective base for overcoating that can improve the appearance and extend the lifetime of the final paint finish. For automotive repair work Hi-Build Primer can eliminate the need for stoppers, putty, fillers and undercoats.

ADVANTAGES:

- Use as an anti-rust formula that forms a protective barrier to lock out the effects of weathering and oxidation, giving long lasting protection against rust.
- Fills, levels and primes: Fills minor scratches and surface imperfections. Primes bare metals for bodywork repairs.
- Hi-Build super smooth: Enhanced coverage requires fewer coats with reduced runs and sags.
- Suitable for most automotive rigid plastics, for personalising and colour co-ordination.
- Contains acrylic resins. Combines the strengths of traditional cellulose with the enhanced UV protection and durability of acrylic.
- Fully compatible with all Tetrosyl refinishing products.

Preparation:

- Ensure surface is dry, clean and free from rust. Sand surface and mask off the surrounding area. Fill large holes or dents with bodyfiller. Select correct colour of primer.
- Shake can and test spray on small inconspicuous area.
- Hold can 20-30 cms (8"-12") from surface and spray in alternate horizontal and vertical strokes. Apply several light coats; allow to become tacky in between coats. (about 10 mins).
- Shake can in between coats. Regularly invert & clear sprayhead. In case of blockage, clean sprayhead with cellulose solvent or carefully remove any obstruction with a pin.
- Store and use product at room temperature. Low temperature may cause reduced spray performance.

STORAGE:

Store and use this paint at room temperature. Low temperature below 10°C may reduce aerosol performance. After use, invert can and spray continuously until nozzle is clear. Ensure can is empty before disposal.

AVAILABILITY

Available in Red Oxide, Grey and White 400ml Aerosols cans

**DISCLAIMER**

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Product Information Sheets are updated from time to time and inquiries should be made on a regular basis to ensure that this is the latest version available.

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