Resene GP Metal Primer is an all-purpose high build primer for weathered and new metal surfaces. This primer provides a thick film or film build properties, which help to protect the underlying metal. It can be used to provide the mechanical force to work the surface for intimate contact with the primer and to reduce the tendency of the primer to peel. It is suitable for new and weathered metals.

**SAFETY PRECAUTIONS**

**WARNING KEEP OUT OF REACH OF CHILDREN**

**FLAMMABLE LIQUID AND VAPOUR**

**Use as: Aluminium, galvanising, repainted, steel and Zincalume.**

**gloss level:** Satin.

**Coverage:** Satin.

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**Application method:** Usually one.

**Quick check**

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**Coverage:** Satin.

**Application method:** Usually one.

**Quick check**

Resene GP Metal Primer is an all-purpose high build primer for weathered and new metal surfaces. It is suitable for new and weathered metals. Resene GP Metal Primer is specially developed for priming a range of surfaces for either new or lightly rusted metal surfaces. It is highly effective as a primer for the protection of new and weathered metals, and it is easy to apply.

**Preparation**

All rust and chloride contamination must be removed before priming. Rust must be removed by mechanical means or by mechanical stripping. If mechanical means are not practical, then the surface must be prepared by sandblasting or abrasive blasting. All rust and chloride contamination must be removed before priming.

**Application**

- Stir well with a wide flat stirrer.
- Usually one.
- Generally one coat on new and weathered metal.
- Generally one coat on new and weathered metal.

**Cleaning and Disposal**

- Clean up spillage. Wear appropriate protective clothing. Absorb with sand or sawdust.
- If medical advice is required have product container or label at hand. If exposed or concerned: Get medical advice or attention. If inhaled: Move to fresh air and keep relaxed. If in contact with skin: Wash with soap and water. If in eyes: Rinse cautiously with water for several minutes. If swallowed: Do NOT induce vomiting. Call a Poison Centre or doctor/physician.

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