

**TRUE
METAL**

VS

**XTREME
METAL**



1 Application

Applied by brush, finger or even airbrush, diluting it first to achieve a more uniform coverage.

2 Drying time

Slow drying time, but there is usually no need to apply further coats.

3 Polishing

Once the product is applied, you need to polish it to bring out the desired level of sheen.

4 Quantity

Depending on the model and the surface area to be covered, gradually apply the quantity of product to achieve the desired results.

5 Uniformity

It is during the polishing phase that you will be able to gauge uniformity of application. If more is required, apply sparingly.



6 Pigment base

High quality pigment, achieves excellent results and has a harder, more solid appearance.

7 Paint base

True Metal has a wax base component which makes it easier applying by hand.

8 Masking

Although it has a very high quality you must wait until it is dry for masking properly.

9 Weathering

Based on the relatively fragile nature of this product, some effects should be applied carefully, so as not to chip the paint.

10 Main uses

Can be used for many tasks, including small parts and details, such as swords or fuel tanks.

1 Application

Paint ready to use with airbrush. Very smooth with no clogging, and very high coverage.

2 Drying time

Fast drying, so you can apply several layers within the space of only a few minutes.

3 Polishing

Although you can further polish the surface when complete, you should find that this generally won't be necessary.

4 Quantity

There is no need to use large amounts of product to achieve excellent results.

5 Uniformity

Pigments tend to be oriented in the same direction, giving a very uniform surface.



6 Pigment base

Ultra fine, high quality pigment and thinner, enabling much finer results, and without any annoying particles causing imperfections in your finish.

7 Paint base

To achieve these results, pigments are carried in a resin/solvent base which gives this product its characteristic look and the possibility of achieving a mirror effect.

8 Masking

Its high strength and resistance allows the possibility of using various types of masking material, without worrying about the surface starting to chip.

9 Weathering

With its high resistance and durability, the modeller can use any weathering product over it. It is necessary to wait at least 24 hours to avoid any problems. And better if varnished.

10 Main uses

Its high coverage, uniformity and quality makes it perfect for large metallic surfaces, such as aircraft wings, although it may be used on any surface.

XTREME METAL



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