



PRIMER

GREY OXIDE PRIMER

TDS 1.0007
Established: Aug 2019
Updated: NA

Product Description / Uses

UC-139 Grey Oxide Primer is an alkyd based primer with high opacity and high solids, it provide good hiding power and can be used as primer for both timber and metal substrate.

Physical Characteristics

Ingredient	Alkyd resin, pigment, extenders and additives
Carrier	Mainly aliphatic hydrocarbon
Non-Volatile	~ 65 %
Density	1.35 – 1.45 (kg/litre)
Viscosity	~ 125 secs. (Ford Cup #4)
Theoretical Coverage	10 – 11 m ² /litre
Gloss	Matt

Properties

Recommended DFT	60 – 90 µm per coat
Drying Time :	
Touch dry	≤ 30 minutes
Hard dry	≤ 3 hours
Recoating	≥ 8 hours

Surfaces Preparation

Surfaces must be dry, clean and free from dirt, grease, rust, flaking paint and other contaminants before painting. For rusty metal or previously painted surfaces, it must be properly rubbed down with suitable sanding paper and dusted off before the application.

Application Method

Brushing, rolling, conventional or airless spraying

The product is supplied ready for use after ***stir homogenously***.

If thinning is required, please refer to the recommended dilution as per below.

For brushing / rolling : ≤ 10% of mineral spirit.

For spraying : ≤ 20% of mineral spirit.