

Technical Data Sheet

4M nitro varnish matt

Characteristic properties

Nitrocellulose varnish matt has a smooth surface effect , high covering ability and good adhesion strength on different types of transparent lining (Sealer Nitrocellulose - Sealer Polyurethane - Sealer Polyester)

Viscosity	: 0:55 – 1:05 cup 8 at 25 °C
Solid content	: 43 ± 2%
Density	: 0.93 – 0.96 gm/cm ³
Coverage	: 6-8 m ² /Kgm
Bending	: good
the gloss	: %75 - %45 - %25 - %10 - %0

Materials for application

- nitro varnish matt
- Thinner 5025

Suitable substrate and surface preparation

The surface must be well prepared and good sanding

The surface must be dry, smooth, free from dust and grease.

Suitable for painting wooden surfaces, windows, cupboards, boats and wooden kitchens.

As well as previously painted surfaces after removing all crusts and pimples.

Mixing ratio

Dilute with Thinner 5025 to the right viscosity, then apply using a spray gun or brush

Drying times at 20°C

	At 20°C
initial dryness	30 minute
Final dry	4-6 hour

Certified in ISO 9001, ISO 14001, ISO 45001

For additional information Kindly contact us at info@4mcoatings.com

www.4MCoatings.com



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Packaging

.900kgm – 3.400kgm

23kgm – 43kgm

color

Semi Clear

Expiry

1 years at 20°C

Material safety data

When using these products it is required to comply with the national regulations for health and safety

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