



Technical Data Sheet

4M Super Thinner

Characteristic properties

4M Super Thinner is a mix of aromatic hydrocarbon, ester, glycol and alcohol. It is suitable for nitrocellulose-based sealer, primer, clear and pigmented topcoat.

Colours : Clear Transparent.

Density : 0.81 – 0.83 g/cm³

Boiling Point : Start From 64.7 °C

Flash Point : 4 °C

Bending : good

Application Notes : while over thinning is not advisable in any system, one can add 200% of the concerned Thinner for NC basecoat ease of application (clear and pigmented), and 100% for NC topcoat range .

Packaging

0.950 kgm – 3kgm – 25kgm

Expiry

2 years at 20°C

Material safety data

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

Certified in ISO 9001, ISO 14001, ISO 45001

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

www.4MCoatings.com