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TECHNICAL DATASHEET PRIMER

PRODUCT DESCRIPTION:

Nivitex Primer is a urethane prepolymer terminated with aromatic isocyanate group. Films that are not over-coated with an aliphatic system will yellow on ageing.

SPECIFICATION:

Name	Primer
Appearance	Light Brown
Viscosity at 25°C, cps	80 – 200
Density at 25°C g/cm³	0.97
Flash Point, °C	27
Average spread rate, m²/liter	7 – 10
Minimum overcoating time, min	± 30min
Maximum overcoating time, min	± 60min

APPLICATION

Coating can be applied by means of brush or roller.

SAFETY AND HANDLING

Nivitex primer contains flammable solvents and the vapours produced when applying the material present a hazard to the respiratory organs. Inhalation of fumes must be strictly avoided. A protective mask should be worn while applying, and efficient ventilation must be provided. Remove all sources of ignition and do not smoke when using the product. Nivitex primer is a diisocyanate and the precautions should be exercised when handling this family of chemicals. Protective clothing should be worn and contact with the body avoided.

Nivitex fiberglass & Resins has the right to amend or alter specifications as necessary. Please consult the relevant Material Safety Data Sheet before using any Nivitex Fibreglass & Resins product.

Disclaimer

The information included in this document is given in good faith and is intended to assist you the customer in determining the suitability of this product for your application. Due to the diverse applications and conditions in which many of our products may be used, we request that you, the user test and inspect our product to satisfy yourself of its contents and suitability for your specific need. This document does not constitute any guarantee or warranty expressed or implied. The exclusive remedy for all proven claims is replacement of our product and under no circumstances shall we be liable for any special, consequential or incidental damages