

PRODUCT DATA

ADEX

Andrews Coatings Ltd
Carver Building
Littles Lane
Wolverhampton
West Midlands
WV1 1JY

Tel. 01902 429190

info@mathysdirect.co.uk
www.mathysdirect.co.uk

DESCRIPTION

Solvent based impregnating product containing phenolic resins.

MAIN PROPERTIES

Reinforces the wood structure - improves the adhesion of the paint or varnish system that is applied on the wood.

RECOMMENDED USES

Impregnation of new exterior wood that is not of first quality or bare exterior wood that is damaged in some way.

TECHNICAL DATA

Appearance:	Glossy, after saturation of the wood (gloss 60°: ± 90%)
Colour:	Transparent (almost colourless)
Density:	0,85 - 0,87 g/cm ³
Solids Content:	In volume: ± 28% In weight: ± 35%
Recommended film thickness:	Wet film: 100 micron (cons.: 10 m ² /l) Dry film: 28 micron (cons.: 10 m ² /l)
VOC-content:	555 g/l max.
Ready-for-use mixture:	555 g/l max.
Category:	A/h
EU Limit values:	750 g/l (2007) / 750 g/l (2010)

Drying times 20°C/50% r.h.

To touch:	2½ hours
To handle:	3 hours
To recoat:	24 hours
Full hardness:	± 1 week

Coverage

Theoretical:	± 10 m ² /l
Practical:	Practical coverage depends on many factors such as porosity and roughness of the substrate and material losses during application.

SURFACE PREPARATION

Remove old traces of paint or varnish either by scraping or thermal or chemical removal (Rapid Super). The wood must be dry sanded, degreased and made dust free, if necessary, followed by a coat of Adex. On some very damaged porous wood parts a second coat may be necessary.

DIRECTION FOR USE

To ensure homogeneity, coating materials should be thoroughly stirred prior to use.

APPLICATION & THINNING

Brush:	All types. If necessary dilute with white spirit.
Roller:	Not recommended.
Air-atomised spray:	Yes, do not dilute.
Airless spray:	Not recommended.

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Cleanup: White spirit.

APPLICATION CONDITIONS

Work in a dry and well-ventilated area.

SAFETY

Consult Safety Data Sheet and Safety Information printed on the can.

SHELLIFE / STORAGE CONDITIONS

5 years from date of production in unopened cans, if stored in dry, well ventilated areas, not in direct sunlight at temperatures between 5° and 35°C.