



## MAGONA RESINS

### MAGONA AD-24

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**DESCRIPTION** MAGONA AD-24 is a water based, pure acrylic-copolymer emulsion for fast drying and fast blocking resistant coatings for Joinery applications.

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**APPLICATION** MAGONA AD-24 is used as the principle vehicle for high performance Joinery finishes. Coatings based on MAGONA AD-24 exhibit good blocking resistance, flexibility, good (early ) waterresistance, good wetadhesion and is non yellowing.

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<b>PHYSICAL DATA</b>	Appearance	:	Yellowish, translucent liquid
	Solids by weight	:	44 % ( $\pm$ 1%)
	pH value	:	7,3 - 7,9
	Viscosity, 23 °C (Brookfield, Spindle 2)	:	< 250 mPas

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<b>TYPICAL VALUES</b>	Mft	:	approx. 7 °C
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**STORAGE** MAGONA AD-24 should be stored in a closed container at a dry place at storage temperatures between 5°C and 30°C.

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**STABILITY** Under the above mentioned storage condition the stability will be 6 months ex works.

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