

TECHNICAL DATA SHEET

NEOCAR® LATEX 2300

Vinylic Emulsion

PRODUCT APPLICATION DETAILS

Binder noted for its hydrolytic stability, water resistance, and increased binding efficiency, often used to formulate exterior coatings for masonry.

SALES SPECIFICATIONS

	CHARACTERISTICS	METHODS
Solid content	55.0 %	-
рН	4.0	-
Viscosity (#3 spindle @ 60 rpm. Brookfield LV)	50 cP	-

OTHER CHARACTERISTICS¹

	CHARACTERISTICS	METHODS
Minimum film formation temperature	2 °C	-
Glass transition temperature (DSC)	5 °C	-
Density	9.1	-
Average particle size	300 nm	-

^{&#}x27;The data provided for these properties are typical values, intended only as guides, and should not be construed as sales specifications

MARKETS

Coatings & Inks

- Architectural Coating
 - Exterior Wall
 - Interior Wall
 - Primers
 - Specialty Coatings
 - Trim



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NEOCAR® LATEX 2300

PRODUCT SAFETY

Please refer to the corresponding Safety Data Sheet.

STORAGE AND HANDLING

NEOCAR® LATEX 2300 should be stored indoors in the original, unopened and undamaged container, in a dry place at storage temperatures between 5°C and 30°C. Exposure to direct sunlight should be avoided. The product is protected to prevent any microbial deterioration during normal conditions of storage but care should be taken to avoid accidental contamination during subsequent handling and processing. In the above mentioned storage conditions the shelf life of the resin will be from the shipping date.

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