

TECHNICAL DATA SHEET CELOCOR® AF

Opacifier

PRODUCT APPLICATION DETAILS

Ammonia-free, voided latex particle that imparts hiding and acts as a partial replacement for titanium dioxide.

SALES SPECIFICATIONS

	CHARACTERISTICS	METHODS
Solid content	30.0 %	-
рН	8.0 - 9.0	-
Viscosity (#3 spindle @ 60 rpm. Brookfield LV)	100 cP	-

OTHER CHARACTERISTICS¹

	CHARACTERISTICS	METHODS
Minimum film formation temperature	NA	-
Density	8.6	-

'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

- Interior Paints
 Exterior Paints



CELOCOR[®] AF

PRODUCT SAFETY

Please refer to the corresponding Safety Data Sheet.

STORAGE AND HANDLING

CELOCOR® AF - When storing and handling follow procedures recommended for polymer dispersions. Use corrosion resistant storage tanks and piping. Air-operated diaphragm pumps are preferred. Avoid temperature extremes. Do not freeze. Store between 40 to 90 °F (4 -32 °C). Packaged material should be stored indoors in a dry place in the original unopened and undamaged container. Exposure to direct sunlight should be avoided. The product is protected to prevent microbial deterioration during normal storage conditions; however, care should be taken to avoid accidental contamination during subsequent handling and processing. Bulk storage and handling practices are described in the Arkema Latex Storage and Handling Guide. For a copy of this guide contact Arkema.

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