

Product Data Sheet

BW-547 Wax Emulsion

Applications

Used for water resistance in paper and paperboard industries. Base wax is fully refined paraffin, available in several Melt Points and can be customized to suit the application.

BW-547 Wax Emulsion Properties	
Test Description	Typical
Congealing Point – Base Wax (D-938)	125° - 160° F 51° - 71° C
Percentage of Solids	40% - 45%
Color (Visual)	White
Brookfield Viscosity cps @ 25C	< 500
pH Level	7 - 9
Odor	Low to None

^{*}Note – The Melt Point of the base wax used will alter the Congeal Point within the range specified above.

FDA Status: This product is in compliance with Federal Regulations 21CFR- 176.080 and 21CFR-176.070

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