

Technical Data Sheet

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Stan-Wax™ HT-MR

Stan-Wax[™] HT-MR is a Nonionic High Density Polyethylene Emulsion. It is best used as an additive in water based coatings where improved slip, rub resistance, hardness and/or block resistance are needed. This wax emulsion can be used as an additive to paper coatings, wood coatings, metal coatings, overprint varnishes, floor polish and other markets where slip and hardness are required, without significant degradation of gloss.

Markets include: paint & coatings; fiberglass; inks and overprint varnishes; floor care; wood finishes; automotive care products; building products; carpets; die lubricants; fruit and vegetable coatings; textiles and urethane foam.

TYPICAL PROPERTIES

Appearance
Specific Gravity
Solids Type
Freeze/Thaw Stability
Non-Volatile, %
pH
Viscosity (cps) Brookfield LVT,
#2 Spindle @ 60 RPM

Light Yellow, translucent emulsion 0.99 Polyethylene None: protect from freezing 37 9.0 150 Maximum

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