

Wax Emulsion - MA-35M

USAGE

This **Wax Emulsion** based on Oxidized polyethylene wax. This can be used in textile industries for yarn lubrication formulation and tensile strength improvement of yarn. Other possible applications are paper coating, water base coating and printing inks. It has particle size ≥ 10 microns.

DESCRIPTION

Nonionic emulsion based on Polyethylene waxes

PHYSICAL PROPERTIES The following properties are typical:

Appearance	Milky White
Emulsifier Charge	Nonionic
Non-Volatile (%)	34-36
pH	7.5-9.5
Miscibility in water	Miscible
Viscosity (Ford Cup) at 25⁰C	15-30 sec

The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed.

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