

MICRO
POLYMER
TECHNOLOGIES

MPT Hi-Thix 602BA



Haps free, Hi-Thix 602BA is thixotropic agent in paste form consisting of specially prepared polyamide wax swollen/dispersed in butyl acetate and alcohol. This product is formulated intricately in order to a strong give a very anti-sagging property.

APPLICATIONS

Hi-Thix 602BA is recommended for solvent based heavy duty coating; epoxy primers, chlorinated rubber primers and alkyd primers.

TYPICAL PROPERTIES

Chemical description	Polyamide wax
Appearance	Paste
Non-volatile (125°C*1hr)	20%
Specific gravity (@25°C)	0.89
Solvent	Butyl acetate, alcohol

ADVANTAGES

- Very strong anti-sagging / anti-settling
- Very good flow and leveling
- Tolerates high processing temperatures
- Applicable to wide range of plastic and wood coatings

INCORPORATION

Hi-Thix 602BA is pastes of activated particles in haps free solvents for high viscosity paints such as heavy duty coatings and sand mill is necessary.

- * Anti-sagging application : 2.0 ~ 5.0% by weight of paint
- * Anti-Settling application : 1.0 ~ 2.0% by weight of paint

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