NEW Thase PERFORMATM V 343 Polymer Specialty Polymers

INCI NAME: Synthetic Wax

Characteristic	Test method	Current specification
Color	ASTM D1500 Modified	0.5 max
Softening point (°F)	ASTM D36 Modified	105.0 ± 15.0
Viscosity at 210°F (99°C)	ASTM D3236 Modified	130 ± 40.0
Penetration at 77°F (25°C), dmm	ASTM D1321 Modified	30.0 ± 20.0
Flash point by Pensky-Martens	ASTM D93 Modified	300 min

These specifications may be superseded as per our specification review and revision procedure.

Because it has become common for purchasers of our products to file patents for specific end uses of our products, Baker Hughes advises its customers to research their particular end use for possible intellectual property issues with respect to third party patents.

Effective Date: 01/26/2006

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