

Technical Data Sheet



KB-1016

High Solids Sheetfed Gel Vehicle

Product Description

KB-1016 is formulated to give the unique combination of excellent adhesion, and oxidative dry with surprisingly fast set speed. **KB-1016** is formulated with the hottest oxidative vegetable oils and a high-end resin system.

Performance Characteristics

- Excellent adhesion to all types of plastic.
- Faster set speed than most high solids systems for plastic.
- Excellent water balance and litho performance.
- Positive oxidative drying

Physical Properties

Tack @ 400 RPMs @ 1':	11.0 – 13.0
Viscosity in Poises:	700 - 900
Yield Value in Dynes/cm2:	20,000 - 24,000
% Solids:	98 - 100%

FOR YOUR PROTECTION:

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