

Eurika®Coat PW 214

Eurika®Coat PW 214 is a waterbased emulsion of a blend of vegetable waxes designed to improve anti-blocking and hydrophobicity.

In addition, it offers good slip and nonabrasive properties and enhances surface and barrier characteristics in aqueous coating systems.

It is recommended as a natural alternative to paraffin wax based emulsions.

Typical properties

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|-----------------------------------|------------------------|
| Appearance | White Liquid |
| Solids Type | Blend of natural waxes |
| % Solids | 29 -31 |
| Viscosity (Brookfield, #1@60 RPM) | < 500 cps |
| pH | 8 - 10 |
| Emulsifier Package | Anionic |

