PERFORMANCE COATINGS

PRODUCT DATA SHEET

Aquaslip™ 662

Wax Emulsion based on Polypropylene Wax

Aquaslip 662 is a fine particle size wax emulsion based on polypropylene for water based coatings. The use of Aquaslip 662 helps to increase the coefficient of friction and significantly improves the anti-blocking performance. Due to the hardness of the polymer it also provides excellent scratch and abrasion resistance.

FEATURES AND BENEFITS

- Abrasion Resistance
- Anti-Slip
- Block Resistance

- Minimal Gloss Impact
- · Scratch Resistance

CHARACTERISTICS

Characteristic Name	Value
Appearance	Light yellow
Chemical Type	Polypropylene Wax
Ionic Character	Non-ionic
Melting Point (°C)	140
Solids (wt %)	40
pH Value	8.0 - 9.0

REGULATORY

- APEO-Free¹
- Low VOC⁴

Swiss Ordinance (Annex 10 to the Ordinance)

⁴Suitable for coating formulations where less than 140 g/l VOC (US EPA Method 24) or 75 g/l VOC (ISO 11890-1, Method 2) is desired based on calculations.

APPLICATIONS

• Industrial OEM Coatings

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¹Not intentionally added to the composition of this product

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AVAILABLE REGIONS

EMEAI

RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 456 days. See SDS for storage conditions and handling instructions.

REGULATORY STATUS

Please see the product's current material safety data sheet, SDS, for regulatory information. You can request an SDS at www.lubrizol.com/coatings.

Should you have questions on additional topics, please feel free to contact your Lubrizol representative or one of our regional Customer Assistance groups listed here:

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