

Lanco™ Glidd 4822

Dispersion of Hydrocarbon Wax for Solvent Borne Coatings

Lanco™ Glidd 4822 is a solvent-based wax dispersion with a low naphthalene content for use in can and coil coatings to improve the slip and provide an excellent scratch resistance.

FEATURES AND BENEFITS

- Scratch Resistance
- Slip

CHARACTERISTICS

Characteristic Name	Value
Addition Levels (% on total formula)	The recommended addition rate for Lanco Glidd 4822 is between 1.0 and 5.0% as supplied based on total formulation weight.
Appearance	Yellowish to Brown translucent paste
Chemical Type	Hydrocarbon wax
Density (g/cm ³ @ 20°C)	0.89
Incorporation Recommendations	Lanco Glidd 4822 can easily be incorporated into the coating by means of low speed stirrers. No further dispersion or grinding is necessary. Post adding is possible.
Solids (wt %)	25
Solvent	Aromatics 150
Storage & Handling	Store in original unopened containers. A storage temperature of 35°C should not be exceeded. The product should be stirred until uniform before use.

APPLICATIONS

- Packaging Coatings
- Industrial OEM Coatings

AVAILABLE REGIONS

- Asia Pacific

RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 365 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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