

Lanco™ Antimar 158

Liquid, Surface Active Additive

Lanco™ Antimar 158 is a liquid additive for improving the surface properties of solvent-based coatings. It provides excellent slip in glossy and matte coatings and improves the mechanical properties and provide good gloss retention.

FEATURES AND BENEFITS

- Scratch Resistance
- Slip
- Solvent Based

CHARACTERISTICS

Characteristic Name	Value
Addition Levels (% on total formula)	The recommended addition level of Lanco Antimar 158 is 0.1 to 2%, based on total formulation weight.
Appearance	Transparent, colorless Liquid
Chemical Type	High molecular weight modified Silicone compound
Density (g/cm ³ @ 25°C)	0.79
Incorporation Recommendations	Lanco Antimar 158 is supplied as a liquid and can be incorporated easily into the coating using low speed mixers.
Solids (wt %)	3.5
Solvent	White spirit (cumene content < 0.1 %)
Storage & Handling	Store in original unopened containers between 5 and 30°C (40-86°F) in enclosed storage areas.

APPLICATIONS

- Building & Construction Coatings
- Industrial OEM Coatings

AVAILABLE REGIONS

- Asia Pacific
- EMEAI
- Latin America
- North America

RECOMMENDED STORAGE AND RE-TEST DATE

Lubrizol recommends retesting quality after 730 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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