

Lencolo 2192 Special Defoamer for Wood Coating

Description

Lencolo 2192 is a non-silicone defoamer, especially suitable for light-curable coating systems. It features excellent compatibility, strong de-airing and defoaming ability, does not affect recoating, and does not cause adverse interactions in UV systems. During curtain coating, it prevents curtain breaks.

Technical Data

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| Composition | Non-silicon polymer |
| Appearance | Light yellow clear liquid |
| Specific Gravity | 1.05 |
| Active Content | 100% |

Product Features

Especially suitable for light-curing coating systems

Extremely excellent compatibility, strong de-airing and defoaming performance, and does not affect recoating

Compatible with various resins, it can be used in UV and PU vanishes.

Applications

Light-curing coatings; solvent-free coatings; UV roller coatings; curtain coatings; spray coatings, etc.

Recommended Usage

Addition amount: 0.3~1.0% of the total amount

Users are advised to determine the optimal dosage through trials prior to use.

Storage Conditions

To prevent premature polymerization due to the high reactivity of this product, keep it tightly sealed and store away from heat sources and direct sunlight. It is recommended to maintain storage temperature below 30 °C. Unused product should be promptly resealed and must not be left open. Under ventilated conditions at 25 °C, the product has a safe storage period of 6 months. Available packaging: 25 kg per drum.

Tips: Lencolo 2192 contains 100% solids, has strong de-airing capability and excellent compatibility, especially suitable for solvent-free UV systems.

Note: Technical data represents typical values only. In view of the differences in formulas, production process, conditions, all the above statements must be adjusted according to the actual situation, our company does not make any promises. Our company reserves the right to reform its products without prior notice of any changes.