

## Lencolo 5015 Anti-scratch Easy Matte Wax Emulsion

### Description

**Lencolo 5015** is a particle dispersion of special polymer wax dissolved in xylene, which is easy to use and can be used after simple dispersion and mixing. Can provide excellent scratch resistance, abrasion resistance, smooth feel and matting efficiency.

### Technical data

Component	Special polymer wax dispersion
Appearance	Slightly white liquid
Active ingredient	10±1%
Average particle size	5um
Solvents	Xylene
Density	0.87g/cm <sup>3</sup>

### Performance

Applicable to UV coatings and wood coatings, it will provide a soft matting effect and excellent transparency. It changes the defects of fogging and transparency of the paint film caused by the use of wax powder, improves the optimal balance between matting efficiency and hand feeling, and provides a soft and silky touch.

### Usage

Store at 0-35°C, avoid direct sunlight or high temperature places

Shake well before use and use up as soon as possible after opening

Avoid use in high temperature and extremely low temperature environments

Addition amount: 10~40%

According to the requirements, it is suggested that the user should conduct experiments to determine the optimal dosage before use

### Storage

To prevent the product from polymerization and gelling, please keep it sealed and away from heat and light. Recommended storage temperature is not higher than 30°C. Unused products must be sealed and stored in a timely manner and cannot be stored in the open. Safe storage time is 6 months at room temperature( 25°C) and under ventilation. 15KG/barrel

**Tips: Lencolo 5015 has good dispersibility, anti-sedimentation and uniform particle size.**

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.