

EU-waX L 1268 W

Wax Dispersion 60% in Water

Product Information

L 1268 W is **high solid** wax dispersion in water. This combination of modified PE-wax and PTFE is designed to improve mar and scratch resistance in **inks and industrial coatings**. In wood and furniture finishes it provides a smooth touch and reduced metal marking.

Technical Data

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|---------------------|--------------------------|
| Delivery Form | White liquid |
| Basis | modified PE-wax + PTFE |
| Solvent | Water |
| Solid content | 60% |
| Melting point (wax) | 128° C (wax) |
| Density (23 °C) | 0.98 g / cm ³ |

Properties

Addition of 1% – 3% on total will provide the following effects

- In paints
 - **Excellent slip and mar – resistance**
 - **Reduction of metal marking**
 - **Gloss control**
- In inks
 - **Excellent slip and rub resistance**

Handling

L 128 W is incorporated in the finished formulation by using normal stirring equipment.

Storage: +4°C – + 30°C / shelf life 6 month

These details in this publication are true to the best of our knowledge and belief. The publication shall give recommendations and references; it raised no demand of completeness and is not binding.

Oct. 14