

EU-waX **L 2359 W**

PE/PP -wax dispersion 55 % in Water

Product Information

L 2359 W -is **PE/PP**- wax dispersion in water designed to improve resistance against mechanical treatment in **inks and industrial coatings**. In wood and furniture finishes it provides a smooth touch and reduced metal marking. Better Gloss retention than pure PP.

Technical Data

Delivery Form White liquid

Basis PE/PP wax combination

Solvent Water Solid content 60%

Melting point (wax) $155-160 \degree C$ (wax) Density (23 $\degree C$) $0.96 \text{ g} / \text{cm}^3$

Properties

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

In paints - Excellent mare- and block resistance

- Reduction of metal marking

- Scratch- and abrasion resistance

In inks - Excellent abrasion resistance

Handling

L 2360 W is incorporated in the finished formulation by using normal stirring equipment.

Storage: $4^{\circ}C - 35^{\circ}C$

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.

May.15

