

ULTRALUBE® E-668 H

Product Description:

Ultralube® E-668 H is a water based polypropylene wax emulsion used as an adhesion promoter for the coating of fillers such as glass and natural fibres but also for improving the surface qualities of aqueous lacquers, printing inks and floor polishes as well as and leather coatings.

Technical Data:

Form supplied : yellowish transparent liquid
Solids type : PP wax
Solids content : 35% ± 1

pH : 9.0 ± 0.5
Ionic character : nonionic / anionic
Melting range : ~154°C

Processing:

Ultralube® E-668 H is stirred directly into the formulation.

Dosage:

4-10% in reference to the entire formulation

Properties:

Ultralube® E-668 H is used as adhesion promoter between PP and synthetic, glass or natural fibres.

Ultralube® E-668 H is also used in:

- * lacquers
- * printing inks
- * overprint varnishes
- * floor polishes
- * leather coatings

in order to increase or improve:

- * anti-slip

Packaging:

- 120 kg drum - 1000 kg IBC - tank car

Storage / Transport:

This product is stable for at least twelve months at temperatures of 5°C to 30°C.

!! Keep from freezing and temperatures higher than 30°C !!

Transport Classifications:

For further information please refer to the material safety data sheet.

EEC-Labeling Requirements:

For further information please refer to the material safety data sheet.

FDA-/BfR-Regulations:

FDA : All raw materials used in Ultralube® E-668 H fulfil the requirements of FDA 21, CFR 175.105 .

BfR : All raw materials used in Ultralube® E-668 H fulfil the requirements of BfR XIV and XXXVI.

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All information given here are based on our own research or the research of others and believed to be accurate and shall give the user guidance for the application. Nevertheless these data are no specification and due to the versatile possible formulations, applications, processings and further parameters at the formulator/user the usage of this product has to be tested carefully in the particular system/application by the formulator/user. All information mentioned here are not warranted properties. There is no responsibility of the seller if the material is used outside the recommended field of use; any liability, also for any patent infringement, cannot be derived from this.