



FINAFOG 1014

DESCRIPTION : External antifogging additive for Polymer films/sheets

SPECIFICATIONS : Appearance : Viscous liquid (at 30 deg C)

(Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.)

APPLICATIONS :
- External antifogging additive for PET films/sheets
- Can be used as external antifog for polar engineering polymers such as PP, PC, other suitable surfaces like glass and more.

PROPERTIES :
- FinaFog 1014 acts as an excellent external antifog for cold as well as hot fogging applications in PET films/sheets.
- It converts discrete condensed water droplets on the film into a continuous transparent water layer to improve visibility of packed content through the packaging film.
- Retains the visual appearance/clarity of films/sheets when used at optimum dosage

USE LEVEL : 1- 2% (as per end-use requirements)

METHOD OF USE : External coating (solution based on water or IPA)

STORAGE : It is recommended to store this product at room temperature. At lower temperature, it may crystallize due to its inherent characteristics. The crystallization is reversible when heated and has no influence on application properties.

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