



## **FINALUX G 101**

**DESCRIPTION** : Wetting agent for Polyolefins

**SPECIFICATIONS** : Appearance : 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** : - Suitable wetting & dispersing agent for pigments & fillers in LD/LLD/PP/EVA based colour masterbatches & compounds. It improves surface finish & gloss of end product.

**PROPERTIES** : - FINALUX G 101 is an effective pigment wetting agent especially for Titanium Dioxide and hence, is suggested in pigment masterbatches and similar applications  
- FINALUX G 101 is suggested for use as a wetting agent to wet the granules while using antistatic agents/antiblock or slip agent or mould release agent

**METHOD OF USE** : During compounding step or masterbatch preparation step

**DOSAGE LEVEL** : 0.2 - 0.5% (as per end-use requirements)

**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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