



FINALUX G 781

DESCRIPTION : Compatible external lubricant for PVC

SPECIFICATIONS : Appearance : Microbeads
Melting range : 110 ± 5 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/ PROPERTIES :

- Finalux G 781 is a balanced lubricant with a high release effect and it is suitable for the manufacture of Rigid PVC films/sheets including transparent films
- Finalux G 781 is especially suitable for processing Sn and Ca-Zn stabilized Rigid PVC calendared films. It avoids stickiness on the rolls, maintains the correct thickness of the film and has no effect on clarity of the films/ sheets
- It improves processing and thermal stability of PVC cable compound based on Ca-Zn stabilizer

USE LEVEL : 0.4 - 1.0 phr (as per end-use requirements)

METHOD OF USE :

- Recommended for Ca-Zn & Tin-based stabilizer systems
- Finalux G 781 may exhibit limited compatibility in the case of plasticized PVC.

STORAGE : It may form soft agglomerates during transit/storage depending upon its particle size, compaction caused during stacking of material and prevailing atmospheric temperatures during transit/storage conditions due to its fatty nature & inherent characteristics. Finer the particle size more can be such agglomeration. However, this agglomeration does not affect the product's performance. These soft agglomerates can be broken easily if necessary.

Disclaimer: Information given herein is in good faith but without guarantee since the conditions of use of the product are not in our control. Fine Organic Industries Ltd & its associate companies expressly disclaims any responsibility for the suitability of the products for any specific or particular purposes by the user and does not assume any liability or risk involved in the use of its products. We recommend that the actual user make tests to determine the suitability of a product for their particular application prior to use. User should refer to SDS and other relevant data for safe handling. The user of the products is solely responsible for compliance with all laws and regulations applying to the use of the products, including intellectual property rights of third parties.