



## FINASTAT 8000

**DESCRIPTION** : External antistat for Plastics

**SPECIFICATION** : 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 & PROPERTIES** :

- Effective external antistatic agent for engineering polymers such as PET, PC, Polyamides and more.
- Helps in obtaining excellent surface resistivity reduction.
- Used as an antistat in expanded PS (EPS) applications.
- External coating on sheets/films offers efficient antistatic properties.

**METHOD OF USE** : Aqueous solution of Finastat 8000 can be applied externally on the polymer surfaces.

**USE LEVEL** : 3-5 % solution in water. Recommended to stir well before use. (as per end-use requirements)

**STORAGE** : It is recommended to store at room temperature and protect against heat & frost. During storage for longer period there are chances of sedimentation. On gentle warming up to 45 deg C with agitation, Finastat 8000 can be used without any effect on antistatic properties. **Recommended to stir well before use.**

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