

Finastat-9500

Additive — Antistatic Agent

Document No.	TI/TDS/AD-01	Grade Code	TI-AD-FS95
Issue Date	06-08-2026	Revision	00

A nitrogen-free oleochemical-derivative antistatic agent for polyolefins, styrenics and PVC.

KEY FEATURES

- Efficient antistat for polyolefins, styrenics & PVC
- Ensures uniform cell-structure stabilisation in PE/PP foam & EVA footwear
- Synergistic effect with blowing / foaming agents
- Lubricant-cum-flow modifier; ensures rapid mould filling & reduces cycle time
- Outstanding thermal stability; no yellowing / discolouration

SPECIFICATIONS

Property	Value
Appearance	White powder
Acid value	3 max
Melting point	70 ± 5 °C

RECOMMENDED USE LEVELS

Application	Use Level
PP/PE films, EVA footwear / sheet compounds	1.0 – 2.0%
PE/PP foams	1.0 – 1.5%
EPS moulding	0.5 – 1.0%
SAN	0.5 – 1.5%
Plasticised PVC	0.5 – 1.0%
Rigid PVC	2.0 – 3.0%
PET	0.5 – 1.0%

Disclaimer: Values are typical and given in good faith; they are subject to normal production tolerance and do not constitute a warranty. The buyer is responsible for verifying suitability for their own application and process.