



Lusin® Clean G 315

Chem-Trend L.P. - Thermoplastic

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General Information

Product Description

Ready-to-use Purging Compound for Screw, Barrel, Nozzle and Hot-Runner of Thermoplastic Injection Moulding Machines and for Extruders

Benefits

- Specially suitable for all plastics with low melt flow index
- Suitable for all plastics up to a processing temperature of 315°C (599°F)
- Economical due to low consumption
- No smell during application
- Rapid cleaning effect
- Suitable for use on hot-runner systems
- NSF registered, conforms to H2 listing requirements

Description

Lusin® Clean G 315 is a ready to use granular purging compound for screw, cylinder, nozzle and hot-runner of injection moulding machines and for extruders processing thermoplastic resins. The purging compound consists of high quality thermoplastic resins as well as highly efficient cleaning additives and does not contain abrasives. Lusin® Clean G 315 is suitable for processing temperatures up to 315 °C (599 °F). Within this temperature range Lusin® Clean G 315 reduces the down times for colour and material changes to an absolute minimum. Furthermore the purging compound is suitable for cleaning hot-runner systems, and for plastics with low melt flow index.

Typical Properties

Appearance : white granules

General

Material Status	• Commercial: Active	
Availability	• Asia Pacific	• Latin America
	• Europe	• North America
Additive	• Unspecified Additive	
Uses	• Purging Compound	
Agency Ratings	• NSF Unspecified Rating	
Appearance	• White	
Forms	• Granules	