



Lusin® Clean G 410

Chem-Trend L.P. - Thermoplastic

Wednesday, November 6, 2019

General Information

Product Description

Ready-to-use High Temperature Purging Compound for Screw, Barrel, Nozzle and Hot-runner of Thermoplastic Injection Moulding Machines

Description

Lusin® Clean G 410 is a ready to use granular purging compound for screw, barrel, nozzle and hot-runner of injection moulding machines 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 410 can be used at operating temperatures in the range between 250°C (482°F) and 410°C (770°F) and is suitable for cleaning hot-runners, particularly with external heaters.

Typical Properties

Appearance : Grey to white granules

General

Material Status	• Commercial: Active	
Availability	• Asia Pacific	• Latin America
	• Europe	• North America
Additive	• Unspecified Additive	
Features	• High Heat Resistance	
Uses	• Purging Compound	
Appearance	• Grey	• White
Forms	• Granules	