

Axiall PURGOVIN® 8000 Rigid PVC, Extrusion

Category : Polymer , Thermoplastic , Vinyl (PVC)

Material Notes:

Georgia Gulf PURGOVIN® 8000 is a unique vinyl based PVC pellet purging compound designed for use in the shutdown or cleaning of extrusion lines, blow molding machines, and injection molding machines. Purgovin® offers excellent heat stability and can be used to:

- Terminate a production run in preparation for complete machine disassembly and cleaning
- Shutdown a machine for an extended period without disassembly
- Purge a machine without shutting down during product, die, or other process changes
- Purge a machine during production on a problem prevention basis

Information provided by Georgia Gulf
Georgia Gulf became Axiall Corporation in 2013.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Axiall-PURGOVIN-8000-Rigid-PVC-Extrusion.php

Physical Properties	Metric	English	Comments
Specific Gravity	1.44 g/cc	1.44 g/cc	ASTM D-792

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	204 °C	400 °F	100 min.(time to degradation)

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