

# ASACLEAN™ N-Series NF GRADE

## Purging Compound for thermoplastic injection molding and extrusion application

- High Performance Glass Filled
- Styrenic-Based
- Glass-filled to remove the most aggressive deposits
- Great for assisting with screw pulls
- Ideal for clear PC

*NF Grade is a glass-filled, high performance mechanical purging compound especially formulated to remove carbon and other stubborn deposits. NF Grade is suited for difficult color and material changes for thermoplastic injection molding and extrusion machines. (Formerly InstaPurge™ Filled Grade)*

**RESINS PURGED:** Most commodity and engineering grade resins within the processing temperature range.

**Processing Temperature:**  
**180°C to 330°C**  
**(355°F to 630°F)**

A P P L I C A T I O N S		NF
	Color Changes	✓
	Material Changes	✓
	Hot Runner Cleaning	
	Shutdown / Sealing	
	Clear / Low Residue Applications	
	Low Temperature Resins	
	High Temperature Resins	
	Carbon / Color Contamination	✓

**ASACLEAN™**

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Call Us For a **FREE** Sample at (800) 787-4348 or Outside USA / Canada (973) 257-1999

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Sun Plastech Inc. manufactures and distributes ASACLEAN™ Purging Compound, a respected name in over 70 countries around the world. Established in 1996, the company serves thermoplastic injection molders and extruders across North and South America. Sun Plastech is backed by the technology and resources of its parent company, one of the world's leading chemical companies, Asahi Kasei Corp. Asahi Kasei is an ISO9001 and ISO14001 certified company.