


SHUMAN Dyna-Purge

Product Selection Guide

Dyna-Purge® offers a broad range of products to service your purging needs. Find your application and processing temperatures below, and identify the best product(s) for use. For a **free sample** or additional assistance, please contact your Dyna-Purge representative.

Processing Temperature	Injection	Extrusion	Dyna-Purge Product
320° F – 625° F (160° C – 329° C)	Cold and hot runners	Profile, sheet, blown and cast film, compounding, and blow molding	F2  Broad temperature range, versatile, low residue formula
320° F – 625° F (160° C – 329° C)	Cold and hot runners	Profile, sheet, cast film, compounding and blow molding	D2 Broad temperature range, versatile, extra-scrubbing formula
575° F – 715° F (302° C – 379° C)	Cold and hot runners	Profile, sheet, cast film, and compounding	E2 High temperature range, engineering resin specific formula
380° F – 590° F (193° C – 310° C)	Cold and hot runners	Profile, sheet, cast film, compounding, and blow molding	C Broad Temperature range, clear and transparent resin specific, low residue formula
320° F – 500° F (160° C – 260° C)	Cold and hot runners	Profile, sheet, cast film, compounding, and blow molding	A PP, TPO and Low temperature range specific formula
290° F – 550° F (143° C – 287° C)	Cold and hot runners	Profile, sheet, cast film and compounding	K Low temperature range, low durometer specific formula

**Request your
FREE SAMPLE
Today**

Discover the Difference

For over 35 years, Dyna-Purge has led the industry in saving processors time and money with our high-performance engineered purging compounds.



Take advantage of our ...

- Versatility**
Products to match every process and resin.
- Productivity**
Cleans on the first pass, minimizing downtime and reducing scrap.
- Efficiency**
Only small amounts required. No soaking or mixing. Unlimited shelf life. No hidden costs!
- Service**
Outstanding "factory-direct service" and technical support.
- Safety**
FDA, REACH, and RoHS compliant, non-abrasive, non-chemical formulas are safe for operator, machine, and the environment.



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