

A new level of purging.

“The efficiency of New Dyna-Purge® E2 means significant savings of not only money, but also precious time!” – Ed Popke, President, Fam-Lee Products Inc.



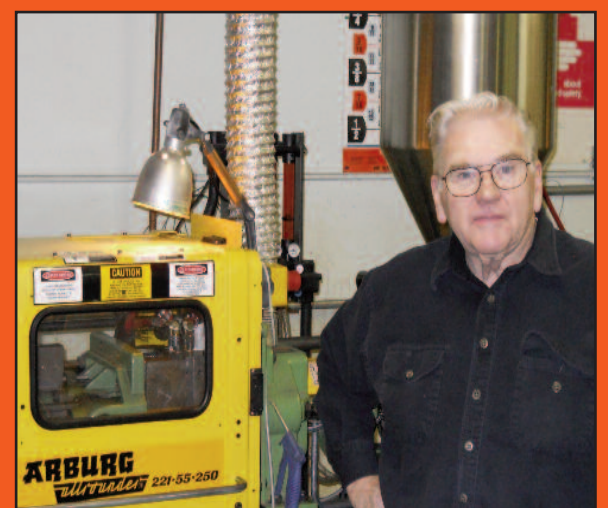
New Dyna-Purge® E2 delivers consistent and reliable purging results for Fam-Lee.

“I cannot emphasize enough how important the time-savings are to a hands-on, small business like ours,” said Edward Popke, President of Fam-Lee Products, Inc. Mr. Popke was describing the benefits of **New Dyna-Purge® E2** as experienced by his injection molding company during a sampling of the new compound.

As the name suggests, Fam-Lee is a family-owned business that produces a variety of parts including non-invasive medical components, tube connectors and other devices. Located in Loveland, CO, Fam-Lee runs a variety of resins including Nylon 66, polycarbonate and high-heat resistant polycarbonate, among others.

Fam-Lee purges as much as 5 to 10 times daily. Mr. Popke noted their biggest purging challenges include changing from black or colored nylon to a lower temperature material such as white ABS. Fam-Lee sampled **New Dyna-Purge® E2**, a unique integrated polymer system, and conducted trials on three challenging color changes.

The results of Fam-Lee's sampling of New Dyna-Purge® E2 are reviewed on the reverse side.



Fam-Lee Products significantly reduced downtime and used nearly 50% less purging material with New Dyna-Purge® E2.

Dyna-Purge®
Productivity Begins With Purging®

Customer Testimonial

New Dyna-Purge® E2

Injection molder compares results with 3 different parts
vs. previously used purging compound.



Part #1: Tube Connector

Resin: Black to Clear Polycarbonate

Results: Consistently used up to **33% less** purging material



Part #2: Lever Devices

Resin: Black to Gold Polycarbonate

Results: Consistently used up to **33% less** purging material



Part #3: Non-Invasive Medical Component

Resin: Purple to Blue or White High Temperature Polycarbonate

Results: Used nearly **50% less** purging material

Fam-Lee Products has used Dyna-Purge® products for more than a decade, resulting in thousands of dollars in savings according to company President, Edward Popke. "Dyna-Purge products have always performed well for us, but the new E2 is even more impressive," he concludes. "It clears any carbon build-up quicker, especially during weekend shutdowns. **Every minute not spent on extra purging or screw/barrel maintenance is an important savings – not just money, but precious time!**"

New Dyna-Purge® E2 was developed as part of the company's continuous product innovation program. Visit www.DynaPurge.com and click on the New Dyna-Purge® E2 button to download our Independent Study validating this technology breakthrough.



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