

Product Information:

Dyna-Purge[®] D2

Improved "dual action" cleaning versatile application range, broad spectrum use.

Applications:	Injection- cold and hot runners
	Extrusion- profile, sheet, blown & cast film, compounding,
	and blow molding
Temperature Range:	320°F - 625°F (160°C - 329°C)
Types of Resins:	All
Minimum Clearance:	No restrictions
Amount of Purge:	1 to 2 times barrel capacity (actual amount needed depends
	upon machine conditions)

Dyna-Purge D2:

High performance, engineered grade incorporating our exclusive '3X' technology. This dynamic product acts on the process boundary layers as well as negative flow and stagnation points. Its unique formula allows it to safely remove resin, color, carbon, additives and impurities without abrasives or chemicals.

Features & Benefits:

- Designed for quick color changes, resin changes, preventative machine maintenance and prior to manual cleaning
- Recyclable
- Easy to use- no process adjustment, mixing or soaking required
- Safe, non-hazardous ingredients are FDA compliant
- Heat stable- recommended during shutdown and start-up
- Economical- low "cost-per-purge"- small quantity needed to be effective
- Unlimited shelf life

Please refer to "Suggested Purging Procedures" for processing information and "Product Selection Guide" for additional products.

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