

Product Information:

Dyna-Purge[®] A "Hybrid-Technology" cleaning Designed specifically for polypropylene (PP)

Applications:	Injection- cold and hot runners
	Extrusion- profile, sheet cast film, compounding, and blow molding
Temperature Range:	320°F - 500°F (160°C - 260°C)
Types of Resins:	PP and PP based resin systems
Minimum Clearance:	No restrictions
Amount of Purge:	1 to 2 times barrel capacity (actual amount depends upon machine
	conditions)

Dyna-Purge A:

High performance, engineered grade incorporating unique agents, with a custom carrier matrix. This dynamic product acts on the process boundary layers as well as negative flow and stagnation points. Its non-abrasive 'hybrid' formula allows it to safely remove resin, color, carbon, additives and impurities.

Features & Benefits:

- Engineered for polypropylene color 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
- 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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