

Cyla[®]Purge PURGING COMPOUND

Is Your Current Purging Method Costing Too Much Time and Money?



FAST and complete purging of thermoplastic processing equipment.

FASTER color and resin changeovers.

FASTEST transition, less downtime and changeover costs.

**Reduces Forever
The Time It Takes To
Purge Resin**

Cyla[®]Purge Compound is a super concentrate that converts your production resin into the most effective purging compound you have ever used.

Fast and complete purging, with no equipment tear-down, no change in operating temperatures or conditions, no hazardous organic chemicals, no smoke, ammonia fumes or offensive odors.

Easy Color and resin transitions, even for tough changeovers like black to white, color to transparent, and high to low-temperature resin.

**Easy Pour
Bottle**



2.5oz Bottle

Less downtime and changeover cost, because this straight-through, on-line process takes only a fraction of the time required by other purging methods.

Try Cyla[®]Purge Compound – you'll see why it's a real breakthrough in performance and cost-efficiency.

OLD PURGING METHOD	NEW METHOD*
Up to 24 hours and 2,000 lbs. of resin scrapped when changing to new color.	Back on-line in 30 minutes.
Running two to four hours just to clear carbon	Back on-line in 15 minutes.
Manual take-down and cleaning of units - 6 hours.	No disassembly. Back on-line in 10 minutes.
Two to three hours with a chemical purge plus multiple hours of bad parts.	Back on-line in 15 minutes. with good parts.
Incomplete cleanout, with large amounts of color left behind.	Previous color left by chemical purge removed. Back on-line in 15 minutes.

*These are actual cases. Your times may vary.

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