

## Neutrex Purgex™ 3056 Purging Compound

Category : Polymer , Thermoplastic , Purging Compound

### Material Notes:

Blend, polyethylene and FDA-approved active component. Non-toxic, non-abrasive, and safe. Ready to use and easy to removePURGEX 3056 Plus is used to effectively remove all types of colorants and engineering resins, such as nylon and polycarbonate, from the barrel, screw nozzle, and hot runner systems. PURGEX 3056 Plus includes a modified polyethylene for higher temperature resins. PURGEX 3056 Plus assures rapid turnaround on color and material changes with PC/ABS, PBT, PPO, and many other resins processed in this temperature range. This blend operates up to 600°F (316°C) with a five minute soak, or higher temperatures without a soak.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Neutrex-Purgex-3056-Purging-Compound.php](http://www.lookpolymers.com/polymer_Neutrex-Purgex-3056-Purging-Compound.php)

Thermal Properties	Metric	English	Comments
Maximum Service Temperature, Air	149 - 316 °C	300 - 600 °F	

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