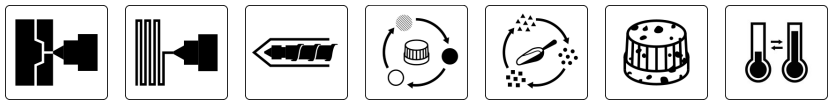


Ultra Purge™ HT+

Ready-To-Use Purging Compound



Injection molding | Extrusion | Screw and barrel | Color change | Material change | Black Specks | Temp. Transition

DESCRIPTION

Ultra Purge™ HT+ is a ready-to-use glass-filled purging compound. Suitable for use in injection molding machines and extrusion lines. The product's active ingredients are highly efficient cleaning additives.

BENEFITS

- Rapid cleaning effect
- Easy to use
- High efficiency
- Suitable for high temperature applications

APPLICATION

Ultra Purge™ HT+ can be used for the cleaning of screw, barrel and nozzle of injection molding machines and extrusion lines. The product is especially recommended for colour or material changes as well as for the removal of black specks. Superior results are obtained when periodic cleaning is performed.

Ultra Purge™ HT+ can be used at processing temperatures from 250°C / 482°F to 400°C / 752°F.

Request your customized instructions on how to use Ultra Purge™ HT+ by contacting your nearest sales office or local distributor. Please read carefully the SDS before using Ultra Purge™ HT+.

Polymers and blends	Suitability
High Temperature Thermoplastics (PEEK, PPS, PSU...)	++

TYPICAL PROPERTIES

Appearance: Yellowish granules.
These are typical values and should not be used to set specifications.

STORAGE

Ultra Purge™ HT+ should be stored indoors in a dry area at room temperature.

HANDLING

For further information on storage, handling, hazards, etc., please refer to the appropriate Safety Data Sheet. Do not use after the expiration date shown.

SHELF LIFE

Approximately 18 months.

PACKAGING

Ultra Purge™ HT+ is available in a variety of package sizes. Please contact Chem-Trend customer service for details.

FURTHER INFORMATION

Please request information on our complete range of products for Thermoplastics: Purging Compounds, Mold Cleaners, Degreasers, Mold Protectants, Lubricants and Release Agents.

LEGAL NOTICE

The technical information and suggestions for use contained herein are based on our general experience and knowledge at the time of publication and are intended to give information of possible applications to a professional with technical experience. It does not release the customer from the obligation of performing their own tests with the product selected for a specific application. While the information and suggestions are believed to be accurate and reliable, nothing stated in this document is to be taken as a warranty either expressed or implied.

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