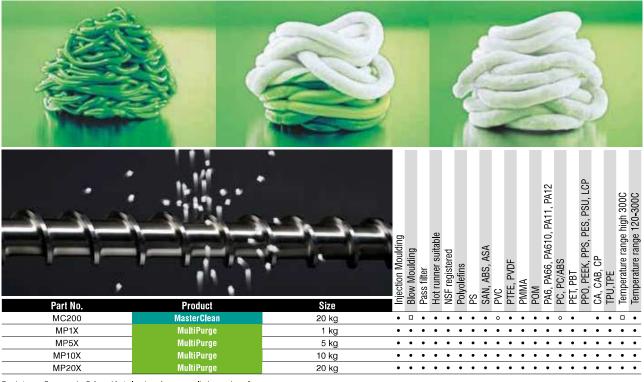


ASK ONE OF OUR PURGING EXPERTS TODAY FOR MORE INFORMATION

## **Purging Compound**



Ready to use Compounds. Safe and fast cleaning of screws, cylinders and nozzles.

- Highly recommended
- Medium recommended
- □ Suitable

## MasterClean

Ready-to-use granular purging compound for the cleaning of screws, cylinders, machine nozzles and hot runners.

### Features

- · Quick Colour Changes
- · Quick Material Changes
- · Effective removal of Carbon (Black Spots)
- Effective Shut Down Medium for Heat Sensitive Materials

#### Benefits

- Easy to Use Follow the simple Instructions.
- Reduced Downtime Fast and Effective Operation means faster changeovers.
- Non Abrasive Our purging compound is a high grade polymer with additives containing no abrasives.
- Clean A high quality product that generates No Smoke, Vapour or Odours during operation.
- Economical Only a small amount of purging compound is required this combined with Fast and Effective Operation means lower downtime and increases productivity.
- · NSF registered.

# MultiPurge

MultiPurge is a cleaning compound concentrate in pellets, which can be mixed (10%) with any type of virgin thermoplastics, especially engineered to clean barrel, screw, nozzle and hot runners from carbon residuals, deposits, incrustations in changing colour and material.

## ONE Purge Agent for ALL Polymers!

By mixing with virgin materials, the original temperature settings can be used to ensure optimized cleaning conditions.

- Temperature range: 80°C up to 420°C.
- MultiPurge is odorless, non-toxic; it doesn't contain solvents and it isn't abrasive.
- · All components of MultiPurge are qualified as Generally Recognized as Safe (GRAS) by FDA.
- MultiPurge is environmentally safe.
- MultiPurge is EXTREMELY economical.
- · NSF registered.