

## Addcomp ADD-VANCE® Cleaning Masterbatch

Category : Other Engineering Material , Additive/Filler for Polymer

## Material Notes:

Fields of application: Cleaning masterbatch for thermoplastic materials like olefins and styrenics. To be used in extruders and die-systems for all film- and filament / fibers lines as well as injection- and blow molding processes.Examples: Purging material for cleaning the extruder e.g. for color changes, removal of black spots and degraded polymerMode of action and advantages: ADD-VANCE® Cleaning is a ready-for-use non-toxic cleaning masterbatch. Degraded production polymer, additives and pigments will swell due to reactions with ADD-VANCE® Cleaning. As a result impurities will loose from the metal parts and be removed from the machinery.Advantages: Excellent cleaning of extruder parts; Effectively removes black spots in one or two cleaning operations. Only a small amount of cleaning material is needed. Cost-effective cleaning masterbatch; Saves time and energy for the cleaning operation. Reduction of machine downtime; Penetrates effectively into all dead areas of extruder and die. Shorter start-up periods; Can be processed like general thermoplastic granules, processing conditions (temperatures) do not need to be changed; Non-sticking pellets, dust free dosing; Safe and easy handling, will not damage cylinder, screw, die, and nozzle systems of the machines, even when used repeatedly; and Using ADD-VANCE® Cleaning is the last remedy to remove black spots before taking an extruder apart (pulling the screw).Information provided by ADDCOMP

## Order this product through the following link:

http://www.lookpolymers.com/polymer\_Addcomp-ADD-VANCE-Cleaning-Masterbatch.php

Physical Properties	Metric	English	Comments
Bulk Density	0.400 - 0.500 g/cc	0.0145 - 0.0181 lb/in <sup>s</sup>	1
Processing Properties	Metric	English	Comments
Processing Properties Processing Temperature	Metric <= 300 °C	English <= 572 °F	Comments

Descriptive Properties	Value	Comments
Appearance	Off-White granules	

## Contact Songhan Plastic Technology Co.,Ltd.

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