

COATING RESINS

TECHNICAL DATA

CRAYVALLAC WF-1039

SALES SPECIFICATION

Dropping Point
(CR 010) 110-115°C
(230-239°F)

OTHER PROPERTIES

Appearance White powder

Max.particle size (CR 015) 80 µm

PRODUCT INFORMATION

CRAYVALLAC WF-1039 is a micronised PTFE modified polyethylene wax conforming to FDA 175.300. It provides the following performance based benefits:

- Excellent texturing agent
- Aids surface hardness
- Improves mar resistance
- Enhances slip

RECOMMENDED AMOUNTS

Generally 0.5-3.0% based on total formulation

INCORPORATION METHODS AND PROCESSING INSTRUCTIONS

CRAYVALLAC WF-1039 has been especially designed to give textured finishes to polyester and hybrid powder coating systems. This texturing agent is easily incorporated using conventional pre-mixing techniques prior to extrusion.

Due to the multitude of formulations, processing methods and application conditions used in the field, we strongly recommend that all products containing **CRAYVALLAC WF-1039** be tested thoroughly to ensure suitability for their intended end use.

PRECAUTION FOR STORAGE

CRAYVALLAC WF-1039 should be stored in the original containers in a dry place at temperatures between 5°C (41°F) and 30°C (86°F). Avoid exposure to direct sunlight or frost. Under these conditions the product may be stored for up to 4 years from production date.

PRECAUTION FOR USE

Please refer to the corresponding Safety Data Sheet.