

TECHNICAL DATA SHEET

CRAYVALLAC® FLOW-465

High performance polyacrylate based flow and leveling agent

Polyacrylate

TYPICAL CHARACTERISTICS

Nature	Polyacrylate
Appearance	Clear liquid
Solid Content (%)	65
Active Content (%)	65
Solvent	Xylene

DESCRIPTION

CRAYVALLAC® FLOW-465 is used to improve flow and eliminate air entrapment, orange peel, pinholes, craters and other surface defects. It is an additive based on polyacrylate technology to provide excellent ageing resistance to coatings. CRAYVALLAC® FLOW-465 is easily incorporated into formulations due to its wide compatibility in most solvents. It is recommended to incorporate CRAYVALLAC® FLOW-465 in the mill-base in order to get maximum efficiency in terms of air release properties.

STANDARD PACKAGING

Other packaging may be available upon request

- 1000L IBC
- 200 Kg Drum

HANDLING & STORAGE

It 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. In these conditions, this product should be used within 24 months from production.

HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

MARKETS

Coatings & Inks

- Industrial Coating

KEY BENEFITS

FORMULATION

- Easy handling
- Post addition
- Ready to use



APPLICATION

- Air release



FILM PROPERTIES

- Defects reduction
- Levelling
- Gloss



SAFER SOLUTIONS

- APEO Free*
- Heavy Metal Free*

** Not intentionally added but not specifically measured (not part of product specification)*

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