

Kane Ace™ 74F / Acrylic Processing Aid

PRODUCT DESCRIPTION

Kane Ace™ 74F is an ultra high molecular weight acrylic polymer which enhances the foaming behaviour of PVC. Low dosage of Kane Ace™ 74F is possible compared to all other processing aids.

GENERAL BENEFITS

- Processing aid for all kind of foam applications

TYPICAL APPLICATIONS

Foamed sheets, foamed profiles, foamed core pipes, ...

TYPICAL PROPERTIES

Chemical Description	Acrylic Copolymer
Physical Form	fine white powder
Apparent Density	350 g/l
Volatile Matter Content	0,5 %
Particle Size, d50	45 µm
Molecular Weight	ultra high

Note: please be aware that typical properties are approximate reference values. For guaranteed quality specifications, please contact us.

QUALITY CONTROL

Kaneka Belgium NV follows internationally recognized quality management principles. Our valid ISO certificates can be downloaded from our website.

EN ISO 9001: "Quality Management System"

EN ISO 14001: "Environmental Management System"

EN ISO 50001: "Energy Management System"

STORAGE AND HANDLING

Please consult the "**General safety recommendations for the storage and handling of Kane Ace™ powders**" and **Safety Data Sheet** for additional information concerning personal protective measures, safety, health and environmental information.

SHELF LIFE GUARANTEE

On condition that there is taken care about the conditions for storage(*) as these are mentioned in the Safety Data Sheet and on the packaging itself, Kane Ace™ 74F can be maintained in stock, keeping its characteristics, for a period up to three years after delivery date.

(*) Store free, in original package. Store in cool area, do not store near heat sources. Store in dry well-ventilated area, avoid contact with moisture. Protect from light, especially from direct exposure to sunlight.

DOCUMENT REFERENCE

TDS_KaneAce_74F | version nr. 1.1

REGULATORY INFORMATION

All regulations in the countries where Kane Ace™ grades are to be used must be observed. Kaneka Belgium NV will assume no responsibility for any consequences arising from failure to observe these regulations. Please contact our Regulatory Affairs Department for more info:
info.regulatoryppd@kaneka.be

HARMONIZED TARIFF CODE

39069090

CAS NUMBER

CAS number assigned to identify Kane Ace™ 74F is available upon request:
info.regulatoryppd@kaneka.be

PRODUCT PACKAGING

Kane Ace™ 74F is supplied in 20-kg paper bags [480 kg per pallet] and in 450-kg semi-bulk bags [900 kg per pallet].

ADDITIONAL INFORMATION

For additional information or specific recommendations for your intended application, please contact us.

PERFORMANCE POLYMERS SOLUTIONS VEHICLE

Technical Service Department

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Email: info.modifier@kaneka.be



Disclaimer

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SUPPLIER

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