

Technical Data Sheet

Polyglas D4218/M

DESCRIPTION

Beige polyethylene waxes emulsion

PRODUCT SPECIFICATION

Property	Standard	Spécifications
Non volatile content	QCR001-05	23 - 25 %
pH @20° C	QCR028	9.3 - 10.3
Viscosity (Afnor 2.5)	QCR003-01	32 - 40 secondes

PROPERTIES

Polyglas D4218/M is used for the cold-end treatment of hollow glassware containers

- Provides an excellent surface protection during transportation and conveyance
- Gives proper resistance to microcrackings.

APPLICATION

- Application by spray system.
- Dilution rate : 1 to 2%
- Demineralised water is recommended
- Application temperature: 70-150° C.

STORAGE GUIDELINES

- Shelf life 12 months in original packing
- POLYGLAS D4218/M must be protected from frost during transport and storage
- Storage temperature: 5-30° C
- Exposure to direct sunlight should be avoided.

FOOD LEGISLATION

Polyglas D4218/M comply with European Regulation UE 10/2011 (manufacture of materials and articles that come into contact with food)

For more information, please refer to the "Food contact status".

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