IFC-7111



Emulsion applied to woodworking assembly glue and yellow glue

Technical Data Sheet

Name: IFC-7207

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Product Description

IFC-7111 is a vinyl acetate modified emulsion mainly used for the production of woodworking assembly adhesives and yellow glue.

IFC-7111 has very high adhesive strength and excellent heat and water resistance. It is able to repeatedly resist boiling in water, and its softness and hardness are moderate without hurting knives.

Properties

- 1. Good water resistance
- 2. Good heat resistance
- 3. Good fluidity and long open time.
- 4. Good initial adhesion, very high bonding strength
- 5. Very good inclusiveness of calcium carbonate, no precipitation

Characteristic data*

Value	Unit
Vinyl acetate modified copolymer	
Milky white liquid	
52.0±55.0	%
4.0±6.0	
13000-23000	mPa∙s
	Vinyl acetate modified copolymer Milky white liquid 52.0±55.0 4.0±6.0

^{*}These properties are typical but do not constitute specifications.

Storage

Products shall be stored in closed containers to avoid freezing and high temperature. It is recommended that the normal storage temperature be 5~35°C, and the effective storage period is half a year from the date of packaging.

IFC-7111



Disclaimer

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