

DUVILAX® KA-22 N

Properties

Copolymer dispersion on the vinyl acetate – acrylate base in the aqueous environment. The emulsion system consists of a non-ionic emulsifier and polyvinyl alcohol as a protective colloid. It is biodegradable.

Application

Duvilax KA-22N is a special adhesive, which is used for sticking absorptive and non-absorptive materials mutually. It is mostly used for sticking paper etiquettes on covers made of non-absorptive materials and where the technology of sticking needs paste consistency, high adhesive effect and long-lasting joint. It is also used for glueing textile or artificial leather in upholstering in furniture making. Its consistency should be original and it must not be diluted or otherwise treated.

Packaging

plastic packages: 30kg keg, 125kg; steel barrel 200kg, 220kg.

Parameters

appearance	viscous paste of white colour
dry matter content	min. 50,0 %
viscosity	30 000 – 60 000 mPa.s (Rheotest) 50 000 – 150 000 mPa.s (Brookfield RVT, ISO 2555)
pH	4 – 6
min. film forming temperature	5 °C
film properties	transparent, flexible and sticky
working temperature	min. 15 °C

Storage

Duvilax KA-22 N is stored in the original, undamaged and closed packages, at the temperature ranging from 5°C to 40 °C. It must not be exposed to direct sunlight.

Warranty

6 months from the date of production if storage conditions are observed.

Updated: 05/2017

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