

TECHNICAL DATA SHEET

Jelly glue based on gelatin of animal origin



MENIGLUE F118

Jelly glue based on gelatin of animal origin

Applications:

Box covering and laminating also with difficult paper on Emmeci, Europrogetti, FMC, CMC, Perondi-Crathern, SATE, Samed by Rebord, Silva. It can be used also on medium-speed book cover making machines as VBF Stahl, Zechini Roby junior and the like.

Recommended product for:

- ▶ All types of porous materials

Dilution:

Viscosity changes depending on the application temperature. In order to keep constant viscosity and compensate for evaporation effect, add an adequate quantity of water during manufacturing process. Melt the product directly in the melter, and if needed, dilute with water, depending on application, on material used and atmospheric conditions, without reducing the adhesive properties of the product.

Technical Data:

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|----------------------------|----------------------------|
| Package: | Box 20 kg (8x2.5 pieces) |
| Storage: | minimum 12 months |
| Color: | Brown |
| Form: | Slabs 2.5kg |
| Consumption: | Depends on the application |
| Viscosity 60°C (ISO 2555): | 1250 ± 150 mPas |
| RF Value: | 59% ° Brix ca. |
| Solids (105°C): | 52% ca. |
| Tack: | Strong |
| Open Time: | Medium-short |
| Odour: | typical |

* At 20°C and 65% R.H.

Protection of the workplace and the environment:

The products in their original packing, when stored in temperatures above 30°C can block and stick together. Do not keep them at high temperature for several hours, otherwise oxidations and toxic gases can be generated. In case of bad ventilation use of respiratory mask. Do not eat while using the product. Wash your hands at every break and at the end of the working day. Observe safety information on product label as well as safety data sheet **Information for persons with allergies is available at +30 210 7793777 (Greece).**

Disposal:

Collect product residues wherever possible and reuse. Do not allow to enter the sewer system, bodies of water or the soil. Absorb the spillage using sand or inert absorbent and move it to a safe place. Do not absorb in sawdust or other combustible absorbents. Empty metal cans could be reused.

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