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Skollim 2940, 2943

Is an universal glue for porous materials suitable for paper, wood, carton board and ceramics.

- **Crystal clear joint when dried**
- **Odourless**
- **Fulfills EN 204 class D2**

TECHNICAL DATA

Basis: Dispersion adhesive of PVAC type

Solvent: Water

Consistency: Viscous

Density: Approx. 1080 kg/m³

Dry solids: Approx. 49 %

Appearance: White but get crystal clear after drying

Service temperature: +10°C up to 70°C, at heat-activated gluing, higher temperatures than 70°C can be used during a short time.

Flash point: None

APPLICATION DATA

Application temperature: +15°C - +20°C

Tools: Brush or roller

Application time: Approx. up to 10 minutes.

Storage life: At least two years in unopened packages.

May not be exposed to temperature below 0°C or above +30°C.

SURFACE PREPARATION

Joint interface must be clean, dry and free from oils, loose aggregates, laitance, release agents, waterproofing and other contaminants.

WATER RESISTANCE

The glue line is moisture resistant and semi-rigid. Fulfills EN 204 class D2.

DIRECTIONS FOR USE

The surfaces to be glued shall be dry, clean and dust free. Spread adhesive on one side. Put in press after max. 10 minutes.

Note: When gluing oak the tannin can react with components present in the adhesive causing discoloration. To avoid such problems a pre-test with the oak shall always be made.

HANDLING AND CLEANING INSTRUCTIONS

Observe good cleanliness when working with the product.

In case of skin contact, wash with soap and water.

Application tools are cleaned with water before the adhesive has dried.

Dried adhesive is dissolved with Casco Limtvätt or ethanol.

Keep out of reach of children.

Do not empty into drains.

ENVIRONMENTAL ASPECTS

For additional health and safety information consult the Safety Data Sheet.