

DESCRIPTION

Paper joint tape ideal for jointing plasterboards with our Alltek Tekjoint Allégé, Alltek Joint 2010, or Alltek Blue Hydro plasters.



TECHNICAL SPECIFICATIONS

APPLICATION CONDITIONS:

- +8°C to +35°C
- Maximum humidity 70% RH

PH:

8 ± 1

CLEANING TOOLS:

With water

DRYING:

- Approximately 24 hours depending on application thickness, temperature, ventilation, humidity, and substrate type.

PACKAGING AND STORAGE

- Carton of 10 units of 150 m each.
- Shelf life of 1 year.

METHOD OF APPLICATION

SUBSTRATES:

- Cardboard plasterboards.

PREPARATION OF SUBSTRATE:

- The supports, preparatory work, and conditions of application will be in accordance with the DTU and current standards.
- The plates must be secured and comply with DTU 25-41.

APPLICATION TIPS:

- Coat the heads of the screws.
- Manual or mechanized application with a high-pressure pump, nozzles 531 to 535.
- Manual Bazooka application or powered by a high-pressure pump (APLA-TECH system) possible.
- Manually, fill the tapered area with Alltek Lite Joint Compound (or Alltek Joint 2010 / Alltek Blue Hydro) and then apply the joint tape with the same compound. Mechanically, apply the joint using a powered Bazooka, and then press the tape down with a taping knife.
- After drying, perform one or two finishing passes manually or mechanically using finishing boxes.

RECOMMENDATIONS:

- Ventilate the room during application and drying.
- Use clean and properly maintained PPE: gloves and eye protection designed against liquid splashes, mask during sanding operations.
- To clean tools, scrape off excess and immerse in a minimum amount of water.
- Do not dispose of residues in the sewer. Dispose of contents/container at a hazardous or special waste collection center.
- Store protected from frost and heat.
- Ensure adequate ventilation to remove excess humidity and speed up drying.

CHARACTERISTICS

- Dimensions: 5 cm x 150 m

HEALTH AND SAFETY

The safety data sheet is available on the website: <https://icp-alltek.com/en-gb/documentation/>