

# MADA PAPER JOINT TAPE

## Technical Data Sheet

TDS-ACC-R47-Rev2 Paper Joint Tape - 2024



### Product Description

Mada Paper Joint Tape is a strong and non-elastic tape, easy to apply, fusing with the compound to create a stronger joint resisting stretching and wrinkling. Mada Paper Joint Tape resists mold and mildew, eradicates bedding coat providing smooth finished joints. The Mada Paper Joint tape must be completely saturated and embedded into the base coat to avoid air bubbles.

### Field of Application

Mada Paper Joint Tape is self adhering and can be used in corners due to its crease down at enter.

### Manufacturing Standards

In compliance with ASTM C475 and ASTM C 840.

### Product Characteristics

| Parameters      | Details         |
|-----------------|-----------------|
| Width (mm)      | 50              |
| Length (m)      | 90              |
| Paper Thickness | 210-220 µm      |
| Moisture        | 4.5% - 5.5%     |
| Mold Test Score | 10 ASTM D3273   |
| Packing         | 24Rolls/Cartoon |

### Handling and Storage

- All materials should be delivered in their original, unopened packages and stored off the ground in an enclosed shelter and protected from weather. Damaged or deteriorated materials should be removed.
- Good housekeeping and regular safe removal of waste materials are recommended. Avoid contact with eyes, skin and clothing. Minimize generation of dust.
- Paper Joint Tape should not be stacked more than two pallets in height.
- Store in a cool, Dry ventilated area away from sources of heat, moisture and incompatibilities.
- This product has no known adverse effect on ecology.

### Installation Guidelines

- Position the Mada Paper joint tape and spread jointing compound along each joint.
- To minimize the risk of cracking, ensure jointing compound is pushed through the paper tape well into any gaps between the plasterboards
- The products should not be used for purposes other than those shown on the Mada Technical Proposal.