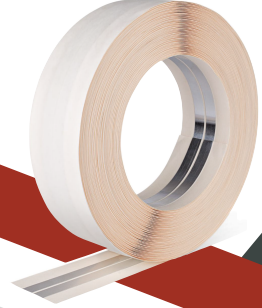


BEAM CONSOLIDATED G accessories™

METAL CORNER TAPE



DESCRIPTION

The Metal corner tape is made of a strong paper joint tape reinforced by two parallel corrosion resistant metal strips. This tape is applied in archways, curvatures and interior corners.

TEST METHOD

The Metal Corner Tape is manufactured in accordance with ASTM EN 14353 and ASTM C475

FEATURES

- High flexibility
- Easy installation
- Resists edge cracking
- Internal corners
- Excellent solution for bulkheads

TECHNICAL DATA

| SPECIFICATIONS | UNIT | VALUE |
|----------------|------|------------------------|
| Material | | Galvanized Steel Strip |
| Thickness | mm | 0.5 |
| Roll Width | mm | 50 |
| Roll Length | m | 30 |
| Packaging | | Box |

APPLICATION

- Ensure that the surface is clean from dust and other impurities.
- The work environment should be adequately ventilated to facilitate drying of materials.
- Place a thin layer of Gcoat™ / Ccoat™ having a width of 50mm.
- Score the metal corner tape using a knife and bend it.
- Stick the metal corner tape on the first layer of Gcoat™.
- Apply a second layer of Gcoat™ / Ccoat™ having a width of 75mm from each side using a trowel.
- Remove excess compound with the taping knife.
- Apply a third layer with a width of 100mm from each side.
- Soften the surface and prepare it for finishing works once Gcoat™ / Ccoat™ dries.

