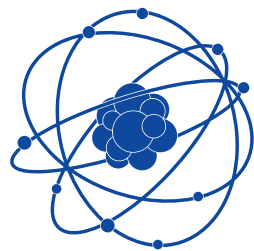


QUICK-BOND

MPCTM

MULTI-PURPOSE COMPOUND

LIGHTWEIGHT READY-MIXED MULTI-PURPOSE JOINT COMPOUND



CONSTRUCTION
COMPOUNDSTM

21kg

● **ROTATE STOCK
EVERY 90 DAYS**

● **STORE INSIDE**

● **MIX & TEST APPLY
BEFORE ADDING WATER**

● **DO NOT FREEZE**

DIRECTIONS



1. Test for consistency. If necessary, add clean tap water in small amounts and mix until desired consistency is achieved. Do not over mix MPC.



3. Maintain a minimum 10 °C working temperature during application and drying.



2. Excessive thinning may cause cracking or increased shrinkage. Do not mix with any other material.



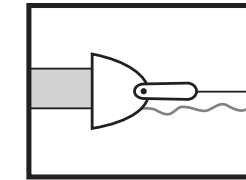
4. Allow MPC to dry completely between coats and approx. 24 hours before sanding.

MPCTM ALL PURPOSE JOINTING COMPOUND

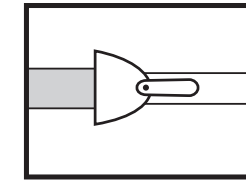
MADE IN U.S.A.

MPC is a lightweight, premixed, all purpose jointing compound suitable for bedding tape, second & final coating plasterboard joints. MPC can be used for filling corner beads & trim & concealing screw heads or nails. MPC can also be applied as a final coat & is ideal for use with mechanical tools.

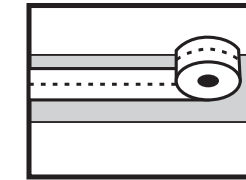
APPLICATION



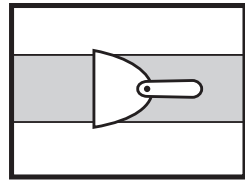
1. Fill gaps of more than 4mm with MPC and allow to dry.



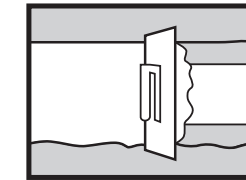
2. Using a 150mm broad knife, evenly fill the recess with MPC.



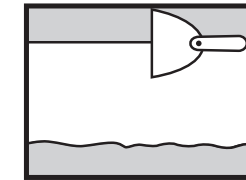
3. Roll out paper tape, press it firmly into the MPC to expel trapped air.



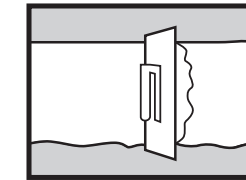
4. Apply a skim coat of MPC over the tape and allow to dry.



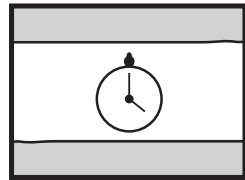
5. Apply a second coat of MPC with a 200mm curved trowel to obtain a slightly curved joint.



6. Feather edges to remove excess MPC and allow to dry. Scrape coated areas to remove high spots and loose particles.



7. Apply third coat of MPC with 280mm curved trowel over recess joints. Apply a third coat over all other coated areas.



8. Feather edges to remove excess MPC. Allow 24 hours to dry. Sand lightly with 180/220 grit paper. 220 grit/electric sanders.

If fibreglass tape is used, apply the tape to the board along the centre of the recess and fill the recess with MPC. Apply the other coats as described above.

WHERE SELF ADHESIVE FIBREGLASS TAPE IS USED, THE JOINT MUST BE BACK-BLOCKED. FIBREGLASS TAPE MUST NOT BE USED IN FIRE RATED AND WET AREA APPLICATIONS.

RECOMMENDATIONS

- Keep container closed to prevent drying out of the compound.
- Wash tools with water before product dries and hardens.
- MPC will accept most types of decorative finishes. When painting plasterboard, a three coat paint system must be used. This consists of a sealer undercoat and two coats of paint.

STORAGE

- Store in a dry, well ventilated area, protected from weather.

DISPOSAL

- Collect waste compound in a suitable container and dispose of in accordance with local authority regulations.

- Dispose of empty containers responsibly.

www.constructioncompounds.com.au

E info@constructioncompounds.com.au

P +61 8 8349 8102 F +61 8 8162 9263

A U4 / 10-12 Carsten Road GEPPS CROSS SA 5094

HEALTH & SAFETY

Risk: Dust from this product is classified as non-hazardous according to the criteria of the National Occupational Health and Safety Commission.

Personal Protection: When dust is generated, use Class P1 or P2 respirator. Wear goggles if dust is likely to cause irritation. Wear impervious PVC, nitrile or rubber gloves if product causes irritation.

First Aid: For emergencies, contact a doctor or the National Poisons Centre: **13 11 26**

If Swallowed: Wash mouth out with water. If actual ingestion has occurred, drink plenty of water and seek medical attention.

Eyes: Flush with plenty of clean water for 15 minutes. If irritation persists, seek medical attention.

Skin: Wash with soap and water. Apply skin moisturiser.

Inhaled: Recover in fresh air. If discomfort persists, seek medical attention.

Advice to Doctor: Treat symptomatically. Additional information is listed in the Material Safety Data Sheet for this product.

For further information on this, or any other MPC or Construction Compound materials or products, visit our website at constructioncompounds.com