

BONDTITE MULTIFIX is an instant grab adhesive-sealant which cures in presence of atmospheric moisture to a tough & elastic mass and provides excellent, primer-less adhesion to most construction surfaces without any need for clamping or nailing.

BONDTITE MULTIFIX does not contain any solvents and is suitable for multiple surfaces used in modern construction work including plywood, decorative laminates, HPL, drywall, cement board, tiles, glass, mirror, ceramic, porcelain, concrete, marble, granite, brick, aluminum, ACP, steel & alabaster etc.

FEATURES & BENEFITS

- Ready to use
- Paintable after curing.
- Bonds multiple substrates.
- Ideal for exterior and interior applications

AREAS OF APPLICATIONS

- ACP panel and Louvers fixing over plywood |concrete| wall.
- Suitable for fixing mirror and glass over plywood |concrete| wall.
- Wood, Metal substrates fixing to concrete, plastered wall or other rigid surfaces.
- Installation of battens or other fixings to brick, masonry or concrete walls.

HOW TO USE

- Surfaces must be clean, dry & free from grease and detergents.
- Carefully cut the tip of the cartridge and screw on the supplied V cut nozzle.
- Apply adhesive beads in a zig-zag manner over base surface where distance between adjacent beads will be approx. 11-12 cm.
- Bring another surface to be bonded in contact with base surface as quickly as possible and press firmly and hold for 5 to 10 minutes depending on size and weight of the substrate.
- Position of the substrates |parts can be re-adjusted within 3 to 5 minutes depending upon the surrounding temperature.
- It is recommended to keep a distance of 2 to 3 cm at all edges to avoid ooze out of any excess glue and to control any visible gap.
- For putting heavier weights such as glass or marble shelf on wall mounted 'C' clamps or brackets, allow the adhesive to cure overnight before putting the shelves in place.
- Seal the nozzle with the help of a Resitape.
- Cut the nozzle tip to remove cured sealant before next use.

STORAGE

Product should be stored in a dry place in their original, properly closed cartridge at temperatures between 2°C to 40°C.

TECHNICAL DETAILS

PROPERTIES	TESTING STAN- DARD	SPECIFICATION	UNIT
Physical State	-	Viscous Paste	
Color	-	White	
Tack Free Time	ASTM-C 679:2015	60-80	Min
Paste Gravity @ 25°C	ASTM D 1475	1.45-1.55	gm/cc
Hardness (Shore-A)	ASTM D 2240	50-65	
Tensile strength	ASTM D 412	20-40	kg/Sq. cm

SHELF LIFE

12 months in unopened packaging in a dry and cool storage place, at temperatures between 5°C to 25°C.

HANDLING PRECAUTIONS

Mandatory and recommended industrial hygiene procedures should be followed whenever our products are being handled and processed. For additional information please consult the corresponding product data sheet.

PACKING

Plastic Cartridge: 435 Gm

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