

OMFIX

Product description:

**Ready to use, Higher Coverage,
Fast Drying, High Bonding Strength**

Omfix synthetic resin adhesive intended for wood working and various materials where one of the surfaces to be bonded is porous. Omfix bonds plywood, laminate, MDF and all types of boards.

Areas of Application:

- Plywood to Laminate
- Manual Pressing
- Other general purposes

Application Methods:

- Surfaces to be bonded should be free from oil, grease, and dust and dirty.
- Should be dry and properly leveled.
- For best results, roughen the surfaces to be bonded.
- Stir content of container before use.
- Apply even coats of OMFIX first on comparatively on porous surface for e.g. apply first on porous surface like plywood, MDF, particle board.
- Do not allow adhesive to dry, and bring both the surfaces in contact together, make proper alignment, and start pressing from one side by using wet squeezed cloth to avoid bubbles, and ensuring uniform contact and no air interruption between both the surfaces.
- Pressure can be given using nails, clamps, weight, masking tape etc.

Product Features:

- Excellent compatibility with Plywood and Lamination
- High Strength with long & durable bonding
- Excellent Spread ability and High Coverage
- Moisture Resistant

Product Benefits:

- For fixing lamination sheets to ply.
- Good for Lamination.
- Cost saving solution.

Technical Specification

Solid Content	35% ($\pm 2\%$)
Viscosity (RVT/SP – 6/20/30°C)	200 – 300 Poise
Application	Manual
PH value	4-6
Free Monomer (%)	0.3 Max
Coverage (under standard conditions)	50 – 55 Sq. ft. / kg

Pack size

1 Kg, 5 Kg, 30 Kg, 50 Kg.



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