

Wood to Laminate Spray Adhesive

Aerosol · Fast-tack contact bonding

PRODUCT DESCRIPTION

STICK-ONN Wood to Laminate Spray Adhesive is a fast-tack aerosol adhesive for bonding laminate sheets to wood, MDF and plywood. It sprays in a smooth, even pattern, tacks within 30–60 seconds and builds strong initial bond strength within 10 minutes, making it suited to quick laminate fixing in furniture and interior work.

TYPICAL TECHNICAL PROPERTIES

Product type	Aerosol spray contact adhesive
Base / chemistry	Synthetic rubber in solvent blend
Appearance (sprayed film)	Light yellow to translucent, tacky film
Solid content	18–22%
Propellant system	DME / LPG hydrocarbon blend (CFC-free)
Spray distance	20–25 cm
Tack (open) time	30–60 seconds after spraying
Initial bond strength	Develops within 10 minutes
Full bond strength	24 hours at room temperature
Coverage	Approx. 2 m ² (22 sq ft) per 500 ml can, both surfaces coated
Heat resistance	Up to 70°C after full cure
Flammability	Highly flammable aerosol
Shelf life	12 months from date of manufacture

Values are typical and indicative; not to be used as specification limits.

KEY BENEFITS

- Instant tack for laminate fixing
- Fast drying, strong initial bond
- Smooth, even spray coverage
- Bond strength develops in 10 minutes

APPLICATIONS

- Wood to laminate bonding
- Plywood & MDF lamination
- Decorative sheet pasting
- Interior furniture applications

DIRECTIONS FOR USE

1. Ensure surfaces are clean, dry and free from dust, oil and grease.
2. Shake the can well before use.
3. Spray an even coat on both surfaces from a distance of 20–25 cm.
4. Allow the adhesive to become tacky for 30–60 seconds.
5. Join the surfaces and press firmly; roll or hand-press for full contact. Bond position cannot be adjusted once joined.



COMPATIBLE SUBSTRATES

Laminate sheets · Solid wood
· MDF · Plywood · Decorative sheets

PACK SIZE

500 ml aerosol can

STORAGE

Store in a cool, dry place
away from direct sunlight.

⚠ CAUTION

Highly flammable. Keep away from heat and open flame. Use in a well-ventilated area. Keep out of reach of children. Refer to SDS before use.

Disclaimer: These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of our products are beyond our control. We recommend that prospective users determine the suitability of our materials and suggestions before adopting them on a commercial scale.