

STICK-ONN • FURNITURE GRADE • CODE SO-AQ

Stick-Onn Aqua+

Water based waterproof wood adhesive with 3× faster drying: 2 hrs boiling waterproof, 72 hrs normal waterproof, for kitchen and bathroom furniture.

Product Description

Stick-Onn AQUA+ is a specialised waterproof adhesive that protects furniture from de-bonding even when exposed to water. It prevents the opening of joints and de-bonding of laminates that occurs even when good quality material is used.

Technical Specification

Property	Typical value
Viscosity	150 – 250 Poise
pH value	3 – 5
Free monomer (%)	0.3 max
Coverage	50 – 55 sq. ft. / kg
Pack size	800 g, 4 kg, 8 kg, 16 kg, 60 kg

Values are typical and given for guidance; they are not a specification.

Areas of Application

- Kitchen furniture
- Bathroom furniture
- Laminate, plywood and veneer
- Humid interiors
- Bonds plywood, laminate, veneer, particle board, MDF and solid wood

Features & Benefits

Product Features

- 2 hrs boiling waterproof performance
- 72 hrs normal waterproof performance
- High strength cross-linking adhesive
- Excellent spreadability and high coverage per kilogram
- Low odour, water based formulation

Product Benefits

- Protects furniture from de-bonding after water exposure
- Prevents joints opening and laminates lifting in wet areas
- Safer, low odour workshop application

Application Method

- Ensure the surfaces are clean and dry.
- Stir well before use.
- Apply evenly and press firmly.
- Quick initial grab; full cure in 24 hours.

Storage & Handling

- Store in the original, tightly closed container in a cool, shaded place. Protect from frost and direct sunlight; a frozen product may be permanently damaged.
- Stir well before use. If dilution is needed, use only clean, demineralised or R.O. water.
- Wet adhesive can be cleaned off tools and surfaces with water. Dried film needs warm water and scrubbing.

Health & Safety

Read the Material Safety Data Sheet (Doc. No. MSDS/SO-AQ) before use. It is available at www.synergybonding.in/datasheets.

Disclaimer

The information in this document is based on our present knowledge and laboratory tests, and is given in good faith as a guide. Because conditions of use are beyond our control, users must test the product to confirm its suitability for their own application. No warranty is given or implied, and this document does not relieve the user of the responsibility to comply with applicable laws and regulations.