

Tuf as Nails

Original formula

DESCRIPTION:

A fast drying, solvent based panel mastic adhesive. Bonds quickly on contact, adds rigidity and stiffness, eliminates movement.

RECOMMENDED USES:

- Bonding of polystyrene panels (original formula only)
- Bonding all common building panel materials
- Steel, aluminium and other materials to hardboard, plasterboard, cement sheet, timber or concrete
- Excellent for bonding solvent sensitive surfaces such as mirror backings
- Tuf As Nails Original Formula is the adhesive of choice for acrylic shower linings

FEATURES AND BENEFITS:

- Excellent gunnability, even at low temperatures
- Very low slump on vertical & overhead application
- Suitable for use on LOSP (not solvent wet) framing
- Very good wet grab (early strength)

APPLICATION:

Bostik Tuf as Nails Original may be used as the sole bonding agent or in conjunction with conventional mechanical fasteners. Can be used one way, wet bond, or two way – press the bond surface together, separate, then re-bond for faster strength build-up.

For heavy panels/high loads, use together with mechanical fasteners.

PROPERTIES:

Viscosity:	Medium to heavy non slump paste
Type:	Synthetic rubber / resin / filler
Flammability:	Class 3, HIGHLY FLAMMABLE
Specification:	Tuf As Nails Original Meets AS 2329 Mastic Adhesives for fixing wallboards
Cleaner:	Bostik No. 1 solvent in polystyrene applications, mineral turps in others while adhesive is wet. Dried Tuf as Nails is best removed by scraping, cutting or sanding
COVERAGE:	22-24 metres at 5mm bead per 375ml cartridge, 38-40 metres per 600ml sausage
PACKAGING:	375ml cartridges



BOSTIK CODES:
Original 022468

WARNING: "The recommendations given in this document are intended for the assistance of users and are of a general nature. They are based on our experience and judgement, but because of the conditions under which, and the materials with which our products are used are beyond our control, our recommendations must not be regarded as amounting to any legal warranty or as involving any liability on us; for this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the intended application. The user alone is fully responsible for any consequences deriving from the use of the product."

For detailed technical information refer to the latest Bostik Technical Data Sheet