

Bonding with SikaBond® AT-Universal



- Apply in spots or beads onto the prepared bonding area
- Adhesive layer thickness dependent on surface profile and evenness: 1-3 mm
- Avoid air pockets
- Press the piece to be bonded well in to the adhesive

Packaging

- Boxes of 12 x 300 ml cartridges
- Boxes of 20 x 600 ml sausages



Colours

- White
- Dark grey



Strong Adhesion and permanently flexible!



Know-how from Site to Shelf



Sika – Specialised Trade Partner

All orders are accepted subject to our current terms of sale and delivery.
Users should always refer to the most recent issue of the Product Data Sheet for the product concerned.



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The Specialist
for all Materials



Sika's Advanced Technology



Sika's Advanced Technology «AT» is based on a new type of hybrid polymer, a marriage between the successful and powerful Sika PU-Technology (established for 40 years) and the well known Modified Silicone-Technology (MS).

The advantage of this hybrid chemistry is the combination of the best properties of both technologies. This results in this Sika «AT» Advanced Technology.

SikaBond® AT-Universal

High performance 1-part elastic adhesive, based on Sika's Advanced Technology

Advanced Bonding for all substrates

- Our most universal elastic adhesive for bonding of cable ducts and channels, acoustic ceiling tiles, skirting boards, mouldings and architraves, lightweight construction materials, cover plates etc
- Excellent adhesion to hard PVC, GFRP, Wood, ceramic tiles, bricks, concrete, metals etc.
- Higher Shore-A and higher Mechanical Resistance properties make it also very suitable for use in floor joints and other low movement joints

Bonds to a wide range of substrates

- Excellent adhesion to a wide range of porous AND non-porous materials allows bonding without primers on many substrates
- Requires minimal substrate preparation



Additional security and simplicity

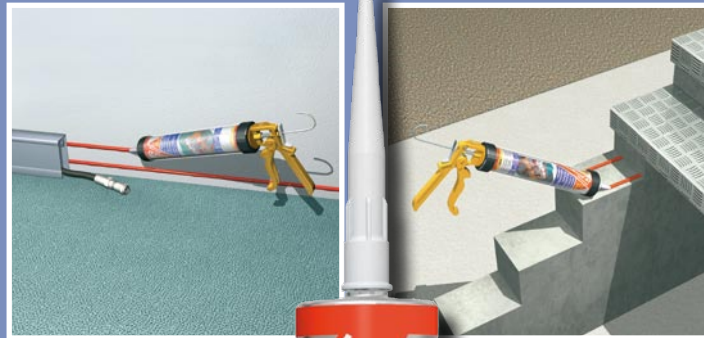
Initial Tack / Green Strength

- Good initial tack / green strength
- The initial tack / green strength reduces the need for temporary fixings or support



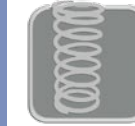
Less temporary support!
Reducing time, effort and costs

The Specialist for all materials



High elasticity

- High elasticity for impact and vibration resistance to accommodate thermal movement between different materials
- Low stress transfer to the substrate therefore avoiding damage to the substrate



- Reduces noise transmission

Additional security



Internal and external applications

- Odourless and solvent free formulation for internal applications
- Excellent workability and easy extrusion through a wide temperature range means efficient external application



It's universal



No more nails, screws or special applications tools

- Replace the use of welding, bolting and other types of mechanical fixings, improving the finishing appearance of the work and avoiding distortions, protuberances and potential microstructural faults



Easy application with hand- or air guns

Strike it all with the Sika-AT range!

