

# ALSAN BOND POOL SP

**Alsan Bond Pool SP** is a fast-drying sprayable solvent-based adhesive for use on most common construction and industry materials. It possesses excellent adhesion to most typical construction materials such as cement based materials, brick, carpet, cork, linoleum, insulation material and rubber... It is suitable for indoor and outdoor applications.

**Alsan Bond Pool SP** is an adhesive dedicated for bonding felts in swimming pools before the installation of the liner.

Limitations: **Alsan Bond Pool SP** is not suitable for PC, PMMA, PTFE, soft plastics, neoprene and bituminous substrates.

## Main properties

### Alsan Bond Pool SP:

- 1-component sealant, ready to use
- Fast drying
- Extremely powerful
- High solids content
- For universal use
- DCM free
- Very good adhesion to most construction materials
- Good mechanical resistance
- Good weather and ageing resistance
- Non corrosive
- Do not shrink

## Packaging

Packaging		Color	Box
Pressured Can (PC)	500 ml	Amber	12 PC500

## Technical data and Properties

Technical Data	
Chemical Base	SBR Rubber – Solvent based
Solid content	~ 32%
Open Time	~ 2-3 minutes (+23°C / 50% r.h.)
Consumption	~ 80g/m <sup>2</sup>
Service Temperature	-40°C to +55°C
Application Temperature	+5°C to +40°C

## Instructions

Before application, be sure that surfaces are clean, dry, homogeneous and free from all contamination (oils and grease, dust and loose or friable particles). If applicable cement laitance must be removed.

Spray the contact adhesive on both surfaces to be bonded. The ideal spray distance is 30 cm. Wait 2 to 4 minutes for the solvents to evaporate. Put the materials in contact. Press or roll firmly.

## Shelf-Life and Storage Conditions

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12 months from date of production if stored in undamaged original and unopened packaging  
Store in dry conditions and protected from direct sunlight at temperatures between +5°C and +25°C.

## Ecology, Health and Safety Information (REACH)

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For information and advice on the safe handling, storage and disposal of the chemical products, users shall refer to the most recent Safety Data Sheet (SDS) containing physical, ecological, toxicological and other safety related data.

## Legal note

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