



A535 ACRYL PARQUET

FLEXIBLE ACRYLIC SEALANT FOR PARQUET & LAMINATE WORK AND FINISHING

TECHNICAL SHEET 13/07/2026



KEY FEATURES

- Sustainable formula: low VOC and phthalate-free
- Quick drying
- Flexible and sandable
- Paintable and varnishable
- Perfect solution for creating a superior end result for parquet and other floor & wall solutions, thanks to perfectly matching colours
- Fills gaps between skirting and parquet
- Suitable for repairing small parquet cracks
- Easy to extrude, apply, finish and clean
- Available in 10 colours

DESCRIPTION

BOSTIK A535 ACRYL PARQUET is a high quality flexible acrylic sealant. It forms a tough, yet flexible seal, and is the ideal product for sealing connection joints in parquet, laminate, wooden flooring and baseboards. Its toughness allows it to be also usable for repairing defaults on rough or vanished parquets.

APPLICATION AREA

BOSTIK A535 ACRYL PARQUET was developed for sealing connection joints between parquet and other floor and wall skirts, and/or filling cracks, screw and nail holes in parquet of wood or laminates.

BOSTIK A535 ACRYL PARQUET was developed for sealing connection joints between parquet and skirts or between stairs, and in particular at the base of the door frame. It can also be used for filling cracks, screw and nail holes in parquet of wood or laminates.

DIRECTION OF USE

Acryl Parquet is a problem solver where sometimes the right joint dimension is not easy to create. Due to its elasticity, this product is capable to absorb maximal movement depending on joint size and width. The joint depth should always be in the correct relationship of the joint width. A general rule is the ratio of joint depth to the width of the joint with a joint width up to 10mm is 1:1, with a minimum of 5mm in width and depth. For joints wider than 10mm, the depth is the width divided by 3 plus 6mm.

TECHNICAL CHARACTERISTICS

Base		Acrylic sealant
Density	ISO 1183-1	1,67-1,80 g/ml *
Application rate	@ Ø3 mm/4 bar	300 g/min
Shore A Hardness	DIN 53505 / ISO 868	54 - 66
Elongation at break	DIN 53504, dumbbell S2	280 - 400 % *
Tensile strength	DIN 53504, dumbbell S2	0,6 - 1,6 *
Skin formation	DBTM 16 (internal test method)	5-10 minutes* @ 23°C/50% RH
Curing time	@ +23°C/50% RH	3 to 5 hours **
Application temperature		+5°C to +40°C
Curing speed	@ +23°C/50% RH	2 hours/mm
Shelf life		24 months after production

* depending on color

** (depending dimension of the bead)

SURFACE PREPARATIONS AND FINISHING

Application temperature + 5°C to + 40°C (applies to environment and substrates). All substrates must be solid, clean, dry, and free of grease and dust. Substrates to be cleared of all loose particles. Finish and smooth with water.

APPLICATION

For internal applications.

Easy to extrude with all kind of caulking guns. After extrusion, tighten and smooth the sealant within 10 minutes. When necessary to use a spatula dip this first in water. Avoid water between the sealant and adhesion sides. Leave to dry before finishing.

Caution: Cold and/or humid weather can slow down or even prevent drying. Paintable with water based and synthetic paints and varnishes after 3 to 5 hours depending on volume of the sealant. Fully cured after 24 hours.

Additional information: Not corrosive when used on metals.

Also adheres on other porous surfaces like concrete, plaster, cement, plasterboards or bricks. Always test adhesion prior to application.

LIMITATIONS

- Test paintability before painting.
- Not suitable for permanent water load.
- Interior only, do not use outside.

CLEANING

Uncured material and tools can be cleaned by either water or Bostik cleaning wipes. Once cured, material can only be removed mechanically. Hands can be cleaned with Bostik wipes.

STORAGE

Store for up to 24 months when stored in original, unopened packaging, in a dry place between +5°C and +25°C. Do not expose to sun and temperature above 50°C. Do not pierce or burn even after application. Do not apply on a flame or a burning object. Protect from frost.

CERTIFICATIONS

- EMICODE EC1 PLUS
- A+ French VOC Regulation



DISCLAIMER

Bostik offers this Technical Data Sheet ("TDS") for descriptive and informational use only. It is not a warranty, a contract or a substitute for expert or professional advice. Please also see the local product Safety Data Sheet for health and safety considerations.

The statements, technical information, data, and recommendations contained in this TDS are provided 'AS IS' and are not warranted or guaranteed in any way. They represent typical results for the products and are based on Bostik's research only. Since the conditions and methods of use of the products are beyond our control, Bostik expressly disclaims any and all liability and damages of whatever kind or nature that may arise from any use of the products, the results therefrom, or reliance on the information contain herein.

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HEALTH & SAFETY

For more details, consult the safety data sheet on:

<https://bostikds.thewerco.com/>

PRODUCT DETAILS			Packaging
Code	Colour	Gencod	
31071271	Light Oak	4008373117451	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071272	Dark Oak	4008373111503	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071273	Maple Pine Ash	4008373111466	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071274	Grey	3549212472788	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071279	Light Beech	4008373111497	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071275	Exotic Wood	4008373117468	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071278	Wenge	4008373123483	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071276	Beige	3549212487638	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
31071277	Anthracite	3549212487508	300ml cartridge, box of 12 cartridges, 104 boxes per pallet
30632944	Sapelli	3549212496036	300ml cartridge, box of 12 cartridges, 104 boxes per pallet

The application recommendations are defined by standards of use. They are imperative to respect them, but they don't need a previous try, especially for a first use or particular inconvenient of support, site or environment. Consult our safety data sheets for precautions to use.

BOSTIK HOTLINE

Smart help +33 149 007 502



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