

# TEKADOM PARQUET

## PROPERTIES

- Easy application.
- Does not slump in vertical joints.
- Good adhesion on porous materials.
- It can be applied on moist surfaces.
- Movement accommodation of the product is up to 10%.
- Once fully cured it becomes water resistant.
- Once cured it can be painted.
- Excellent final hardness; it can also be sanded.
- It is resistant to atmospheric effects, UV-light and ageing.
- Solvent-free ( VOC free).
- Fresh sealant can easily be cleaned with water.
- Colour: beech tree, oak, spruce, maple, ash tree, cherry tree

## USE

- For filling and sealing joints of parquet and laminate flooring and joints between skirting boards and the wall.
- For filling and sealing joints between the parquet flooring and doorpost. For filling cracks in wooden flooring (laminate flooring, wooden flooring and cork flooring etc.).

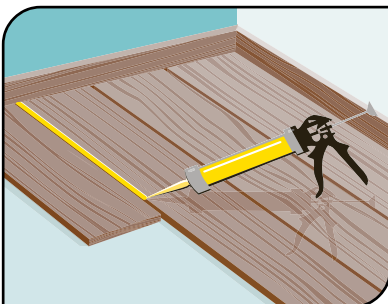
## TECHNICAL DATA

### Fresh sealant

Base		acrylic dispersion
Appearance		paste
Curing mechanism		water evaporation
Specific gravity		1740±20 kg/m <sup>3</sup>
Skin formation time	23°C/50% rel. humid.	10–15 min.
Application temperature		between +5°C and +40°C

### Cured sealant

Hardness Shore A	ISO 868	45±5
Change in volume	ISO 10563	13±2%
Temperature resistance		between -20°C and +75°C



## Tekadom Parquet

is a one-component plastoelastic sealant on the basis of acrylic dispersion. It is suitable for filling and sealing joints of parquet and laminate flooring as well as for sealing joints between skirting boards and a wall; it can also be used for filling cracks formed in wooden floor and other types of flooring. Movement accommodation up to 10%.



Easily painted



UV resistance



For interior use

## APPLICATION

Surface preparation:

The surface to be sealed must be hard, clean, dust and fat free. Remove all separated and badly attached pieces. Tekadom Parquet can be applied on moist surfaces.

Joint and cartridge preparation:

- For better adhesion use a primer, which consists of Tekadom Parquet sealant and water (1 part sealant + 3 parts water). Wet the surface with a brush or cloth and leave for a few minutes.
- Cut the cartridge at the top and screw on the nozzle, which has to be cut according to the width of the joint/seam and placed in the gun. During work interruption release the handle on the gun and pull the piston back. The sealant should be applied as evenly as possible. You can also use a spatula.
- At the end, use a smoothing tool - a TKK smoothing instrument, or a Smoothing agent soaped finger to level the sealant before the skin starts to form. It is very important to press the sealant well against the surface to be sealed.
- After use fresh sealant and tools can easily be cleaned with water. Hardened sealant can only be removed mechanically.

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## PACKAGING

- 300ml cartridge
- 200l drum
- other packagings are available by agreement

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## STORAGE

24 months in a dry space at temperature range between 5°C and 25°C, in originally closed packaging.

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## HEALTH, SAFETY HANDLING AND DISPOSAL INFORMATION

Additional information on safety, safe handling instructions and personal protective equipment as well as disposal information are available in a safety data sheet. Safety data sheet is available upon request. You can also ask your TKK distributor for a copy.

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## WARNING

Instructions contained in this document are based on our research and experience, however, due to specific conditions and working methods we recommend that you perform preliminary tests prior to any application of our products.