WAKOL KB 190 Surface and Staircase Adhesive Tape

Technical Information

Area of application

Strong adhesive tape on both sides with scrims for bonding

- Rubber steps
- Floor coverings with separately applied stair edge profiles: rubber floor coverings, homogeneous and heterogeneous PVC/CV floor coverings, linoleum up to 2.5 mm

indoors.

Special Features

1) 2)

- High ageing resistance
- High plasticiser resistance

1) Based on the criteria of GEV (Association for Emission-controlled Laying Materials), classified as EMICODE EC1 PLUS: very low in emissions
2) Emissions class according to French law

Technical data

Raw material base:	Acrylate primer, woven material, paper
Dimensions:	50 m long, 240 mm wide
Thickness:	0,23 mm
Storage time:	12 months
Storage temperature:	not sensitive to frost

Subfloors

The subfloor must satisfy the requirements of the applicable standards and data sheets. Subfloors must be solid, level, free from cracks, dirt and adhesion-inhibiting substances.

WAKOL KB 190 Surface and Staircase Adhesive Tape can be applied on wooden subfloors, smooth concrete steps or levelled subfloors. The subfloors must be sufficiently dry and ready for covering.

Precoat dusty and lightly sanded subfloors with WAKOL D 3003 Dispersion Primer or WAKOL D 3004 Primer Concentrate, elongated with water at ratio of 1:2. Note drying times for the different subfloors.

Usage

Adequately acclimatise materials before the work. Attach adhesive tape starting transverse to the lower riser. Pull over the edge of the first step and press on. First step Apply adhesive tape from back to front, in the front area of the step remove protective paper of the existing adhesive tape and allow the strips to overlap. Adhere the flight of stairs from bottom to top with WAKOL KB 190 Surface and Staircase Adhesive Tape. Starting approx. 10 cm from the stair edge of the lower step remove protective paper, apply covering and tap on with a rubber hammer (white). Remove the remaining protective paper of the step and press on floor covering with hand roller or hammer, for example. Then remove protective paper of riser and press covering as before. Cut covering flush to the upper step. Proceed as before for the other steps, observe the installation instructions of the floor covering manufacturer.

Important

Processing not below floor temperature of +15 °C and room temperature of +18 °C, as well as room humidity preferably between 40 % and 65 %, maximum 75 %. All information is based on approx. 20 °C and 50 % relative air humidity.

Warm up all laying materials in due time in heated room.

We guarantee the uniform high quality of our products. All data is based on tests and many years of practical experience and refers to standardised conditions. The variety of materials used and the different construction site conditions, which lie beyond our control, preclude any claims based on this data. We therefore recommend making sufficient trials. Accompanying flooring manufacturer's instructions and the current national standards must be observed. We gladly provide technical advice.

The product data sheets can be found in their latest version at www.wakol.com.

This Technical Information of 11.06.2026 supersedes all previous versions.

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