

WAKOL MS 246 StarMonti

Technical Information

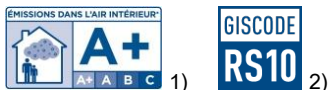
Area of application

Single-component, elastic assembly adhesive for bonding

- Plastic skirting boards
- Wooden skirting boards
- Wooden materials
- Metals

on properly prepared absorbent and non-absorbent subfloors indoors.

Special properties



- fast-curing
- stable
- moisture-curing
- easy to work with

- 1) Emissions class according to French law
2) Laying materials containing methoxysilane

Technical data

Raw material base:	Silane-modified polymer
Cleaning agent:	WAKOL RT 5960 Cleaning Cloths before adhesive sets
Open time:	5 - 10 minutes
Application method:	with suitable tubular bag injection
Hardening time:	2.5 mm layer - 24 hours
Storage temperature:	between +5 °C and +25 °C, keep away from heat
Storage time:	12 months at room temperature

Subfloors

The subfloor as well as the room climate conditions must meet the requirements of the applicable standards and data sheets. The substrate to be bonded must be free of dust, grease and oil, and it must be stable and load-bearing. Sand in advance as needed.

Usage

WAKOL MS 246 StarMonti apply to the surface to be bonded in line form and join together within open time.

Important

WAKOL MS 246 StarMonti cannot be processed at temperatures below +5 °C or above +40 °C.

All information is based on approx. 20 °C and 50 % relative air humidity. In cold weather, warm up all laying materials in a heated room before use.

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 27.09.2024 supersedes all previous versions.