

WAKOL RL 1805 PU Adhesive Remover

Technical information

Area of application

Cleaning agent for also removing hardened polyurethane adhesive residue from sealed parquet surfaces.

Technical data

Raw material basis:	organic solvent
Storage temperature:	Store in a cool place; not sensitive to freezing
Storage time:	approx. 24 months in tightly sealed container
Marking according to Ordinance on Hazardous Substances:	see safety data sheet
Giscode:	not applicable

Usage

Important: Since parquet seals considerably differ in their chemical stability, first check on an unlaidd parquet strip or an inconspicuous place that WAKOL RL 1805 PU Adhesive Remover does not corrode the seal. To this end apply a few drops of WAKOL PU Parquet Adhesive Remover to the seal and assess the surface at the earliest after 60 minutes. The treated area of the seal must show no clouding, swelling, softening or other damage.

Remove fresh, non-hardened adhesive residue with WAKOL RL 1805 PU Parquet Adhesive Remover and a rag. Apply WAKOL RL 1805 PU Adhesive Remover to reacted adhesive residue with a brush and, depending on the level of full hardening of the adhesive, soak between 30 minutes and 12 hours. When pressing on by hand (within 24 hours after laying), let act 30 to 60 minutes, with appropriately longer times for thicker layers.

Then remove the swollen adhesive with a plastic trowel. If necessary, soak the scraped surface again with WAKOL RL 1805 PU Adhesive Remover. Finally, clean off with a moist rag and detergent.

Important

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 currently applicable codes must be observed. We gladly provide technical advice.

On publication of this Technical Information bulletin dated 19.11.2007 all previous versions cease to be valid.