



DEKAFINISHER

Smoothing agent

DEKAFINISHER is a water-based smoothing agent. It is a ready-to-use, mild, neutral smoothing agent for use on exposed joints directly after DEKASYL adhesive and sealant is applied to those joints.

DEKAFINISHER			
Art. No.	Size	Container	Colour
62144 34	500 ml	Bottle	Transparent

Your advantages:

- Flawless exposed joints
- Ready to use
- Protects joints from discolouration
- Maintains the shine of MS polymers
- Colour pigments of the MS polymers do not get washed out

DEKAFINISHER Smoothing agent

Technical details

Product description

DEKAFINISHER is a water-based smoothing agent. It is a ready-to-use, mild, neutral smoothing agent for use on exposed joints directly after DEKASYL adhesive and sealant is applied to those joints.

Applications

- Smooths freshly bonded/sealed exposed joints

How to use

Shake the spray bottle before use. After applying adhesive or sealant, spray the surface with DEKAFINISHER. Smooth the joint with a spatula, trowel or PVC pipe, and use your fingers to make the finishing touches,

if necessary. We recommend removing any residue from the edges after using DEKAFINISHER. Plain water is recommended for rinsing to avoid smearing the smoothing agent. If you plan to paint the smoothed joints when they are finished, we strongly recommend cleaning them. DEKAFINISHER contains substances which may interfere with paint, and this can negatively impact paint adhesion. For the properties of substrates that are not on the list and for more detailed information, please contact your DEKALIN customer service directly.

Storage

DEKAFINISHER is not frost-proof and should be stored between +5°C and +30°C. Containers must be

protected against direct sunlight and heat. In cool, dry conditions, unopened containers can be stored for 24 months.

Safety precautions

Please consult our current material safety data sheet for further information.

Transport classification

Please consult our current material safety data sheet for further information.

Technical data

Colour	Transparent
Specific density (20 °C)	approx. 1.02 kg/l
Application temperature	+5 °C to +35 °C
Container sizes	500 ml spray bottle

**Consult the safety data sheet
or the container label for safety notes.**