

Proflow Smooth kerakoll

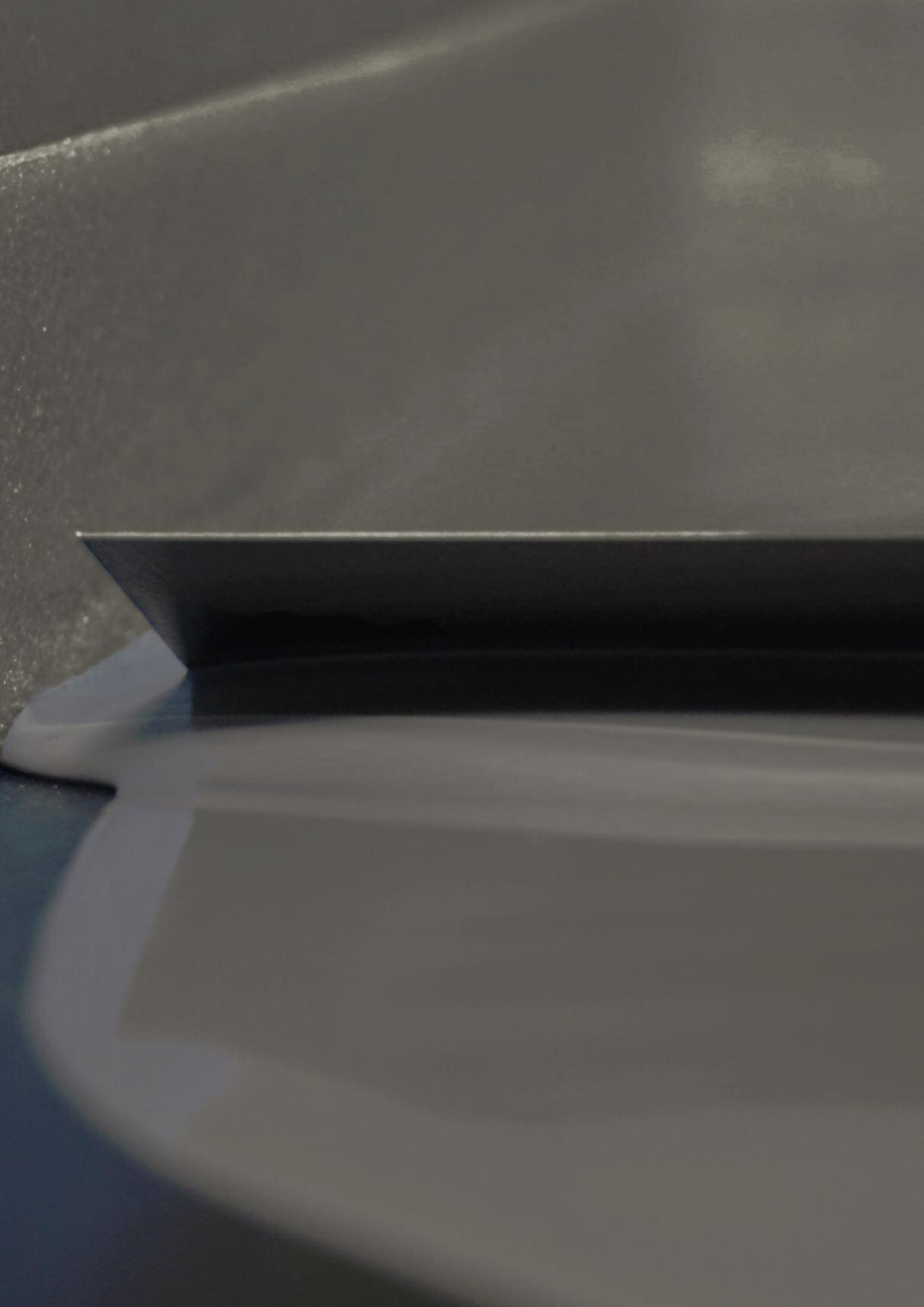
High performance
double component
smoothing compound.



Unique free-flowing formulation.

Proflow Smooth has a unique free flowing formulation that fills and smooths any substrate imperfections and creates a flawless surface finish effortlessly. With a working and wet edge time of 30 minutes, and its ability to accept foot traffic after only 90 minutes and floorcoverings after just 3.5 hours, it gives the best blend of extended working times and rapid installation. Proflow Smooth is moisture tolerant, so can be used to pre-smooth green or wet cement-based screeds prior to applying a surface epoxy damp proof membrane.

Substrate	Covering
Mineral screeds made with Keracem Eco as binder or pre-mixed product Calcium sulphate	LVT and design flooring Ceramic tiles
Cement-based screeds	Vinyl, sheet vinyl and safety flooring
Calcium sulphate-based screeds	Mosaic tiles
Prefabricated concrete or fresh concrete castings	Textiles, rubber, PVC, linoleum, carpet
Ceramic floors	Raised floors
Flooring grade plywood	
Flooring grade asphalt/bitumen	
Epoxy DPM	



Proflow Smooth

High performance double component smoothing compound. Free flowing and rapid setting with prolonged working time.

Proflow Smooth's advanced formulation allows for effortless application whilst maintaining control under the trowel. Developed to offer high flow properties, exceptional repair properties, extended working and wet edge times and a surface finish ideal for direct bonding of LVT and other resilient flooring.



- Next generation moisture tolerant formulation
- Flawless surface finish
- Free flowing formulation makes application effortless
- Moisture tolerant, can be used below DPM
- Multi purpose, for all substrate types and floor coverings
- Prolonged wet edge and working time, combined with rapid install time
- Formulated with high-performance materials with low environmental impact
- Suitable for any type of resilient floor covering
- Apply by hand trowel, cam rake or pin level

<p>≈ 4.5 m² x 3 mm of thickness</p>	<p>two component</p>	<p>≈30 min. wet edge</p>	<p>≈3.5 hours. before laying</p>	<p>moisture tolerant</p>
<p>rake/spike roller application</p>	<p>highly flexible</p>	<p>for all resilient flooring</p>	<p>under-floor heating</p>	<p>hand mix</p>

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