



## Residential and Commercial – Thin topping screeds

High-performance thin topping screeds designed for speed and ease of application. The perfect smooth finish is ideal for finishing with a range of floor coverings, such as: Vinyl, Carpet, Laminate and Tiles. Includes **Weber Low Dust Technology™** improving comfort of the applicator.



### weberfloor smooth 4150

- \* For application depths 2-30mm
- \* Pump or hand applied
- \* Excellent spreading and smoothing characteristics
- \* Foot traffic in 2-4 hours
- \* Final floor covering after 1-3 weeks
- \* C25–F6



### weberfloor smooth rapid 4160

- \* For application depths 2-30mm
- \* Rapid drying
- \* Pump or hand applied
- \* Excellent spreading and smoothing characteristics
- \* Foot traffic in 1-3 hours
- \* Final floor covering after 1-3 days
- \* C30–F7



## Residential and Commercial – Base and renovation screeds

High-performance base and renovation screeds designed as the perfect partner to our thin topping screeds. Ideal for levelling floors before laying top screed or tiles. Suitable for problem substrates including: Timber Floors, Bitumen and Insulation Boards. Includes **Weber Low Dust Technology™** improving comfort of the applicator.



### weberfloor fibre 4310

- \* For application depths 5-50mm
- \* Pump or hand applied
- \* Fibre-modified for added durability
- \* Foot traffic in 2-4 hours
- \* Final floor covering after 1-3 weeks
- \* C25–F6



### weberfloor fibre rapid 4320

- \* For application depths 5-50mm
- \* Rapid drying
- \* Pump or hand applied
- \* Fibre-modified for added durability
- \* Foot traffic in 1-3 hours
- \* Final floor covering after 2-4 days
- \* C30–F7



### weberfloor base rapid 4360

- \* For application depths 20-80mm
- \* Pump or hand applied
- \* Thick base or renovation screed for high irregular substrates
- \* Ideal as an industrial base
- \* Foot traffic in 2-3 hours
- \* Final floor covering after 1-7 days
- \* C30–F5



## Industrial – Hard wearing topping screeds

High-performance industrial topping screeds designed for speed of application to allow industrial areas to be trafficked as quickly as possible. Used on solid bonded substrates they provide hard-wearing surfaces to ensure maximum durability. Includes **Weber Low Dust Technology™** improving comfort of the applicator.



### weberfloor industry rapid 4655

- \* For application depths 4-15mm
- \* Rapid drying
- \* Pump or hand applied
- \* Ideal for receiving epoxy and polyurethane coatings
- \* Foot traffic in 1-2 hours
- \* Final floor covering after 1-2 days
- \* C30–F8



### weberfloor industry pro top 4610

- \* For application depths 4-15mm
- \* Pump or hand applied
- \* Super smooth finish enables high storing shelves
- \* Ultra hard and can be left uncovered
- \* Foot traffic in 2-4 hours
- \* Light industrial traffic after 24 hours
- \* Full industrial traffic after 1 week
- \* C35–F10



## Ancillary Products

A range of ancillary products to support and complement the flooring range, including primers, reinforcing mesh for floating floors and acoustic solutions.

### weberfloor 4945 glass fibre mesh

Glass fibre reinforcement mesh for weberfloor products

- \* Mesh gauge 10 x 10mm
- \* Alkaline-resistant
- \* For use on weak substrates
- \* Reinforces **weberfloor fibre 4310** in floating floor applications



### weberfloor 4716 primer

Designed for pre-treating all substrates prior to application of weberfloor products

- \* Regulates porosity of the substrate
- \* Improves the adhesion and flow of flooring products
- \* Reduces the formation of pinholes in the levelling layer
- \* Diluted with clean water



### weberfloor 4955 db matting

Acoustically insulating matt for use under floor screeds

- \* Easy roll out and cut to fit installation
- \* Very thin (>3mm)
- \* Impact sound reduction between 18-20 db
- \* Compatible with heated floors
- \* Fire resistant and sustainable – made of 60% recycled glass in floating floor applications



### weberfloor DPM

Highly moisture tolerant epoxy resin damp proof system

- \* Two-coat system
- \* Easy to apply onto concrete and cement based levelling compounds
- \* Suppresses the passage of moisture up to 98% RH
- \* Reduced project timescale, allows early installation of floor finishes



For further information contact...

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