

		LevelMore Pro	LevelMore Absolute 30	LevelMore Contract	LevelMore Flex&Fibre	LevelMore RenoFibre	LevelMore Rapid 30	LevelMore Flow
TECHNICAL INFORMATION								
Application Thickness (mm)		2 – 20	2 – 20	2 – 12	2 – 50	2 – 40	2 – 30	2 – 25
@20°C	Working time	30 minutes	15 minutes	30 minutes	30 minutes	30 minutes	15 minutes	30 minutes
	Walk on	90 minutes	30 minutes	2 hours	90 minutes	3 hours	30 minutes	2 hours
	Fit resilient floor coverings after	3 hours	90 minutes	6 hours	3 hours	8 hours	90 minutes	4 hours
AREAS OF USE								
Interior		✓	✓	✓	✓	✓	✓	✓
Exterior		✗	✗	✗	✓	✗	✗	✗
Domestic		✓	✓	✓	✓	✓	✓	✓
Commercial		✓	✓	✓	✓	✓	✓	✓
Below Damp Proof Membranes		✓	✓	✗	✓	✗	✗	✗
Water Piped Underfloor Heating		✓*	✓*	●	✓*	✓*	✓*	●
Electric Underfloor Heating		✓	✓	■	✓	✓	✓	■
Minor Vibration		✓	✓	✗	✓	✓	✓	✗
Limited Movement		✓	✓	✗	✓	✓	✓	✗
Wearing Surface		✗	✗	✗	✓	✗	✗	✗
BACKGROUNDS (Priming information can be found on the specific product page in the Flooring Product Guide or on our website)								
Cement:Sand Screed (inc. Heated)		✓	✓	✓	✓	✓	✓	✓
Concrete		✓	✓	✓	✓	✓	✓	✓
Plywood Overlay (Class 3)		✓	✓	✗	✓	✓	✓	✗
Tile Backer Boards		✓	✓	■	✓	✓	✓	■
Asphalt (Flooring Grade)		✓	✓	✓	✓	✓	✓	✓
Epoxy Damp Proof Membranes		✓	✓	✓	✓	✓	✓	✓
Existing Ceramic, Porcelain, and Natural Stone Tiles		✓	✓	■	✓	✓	✓	■
Metal (Steel)		✓	✓	✗	✓	✗	✗	✗
Calcium Sulphate/Anhydrite Screed (inc. Heated)		✓	✓	✓	✓	✓	✓	✓

Flooring Product Guide

Scan here to view the full range of Kelmores flooring products



Key

✓ Suitable

✗ Not suitable

● Heated screeds only

■ On solid bases

* Check with Kelmores Technical for suitability with specific proprietary overlay systems.