

pro-screed

versatile **levelling** and **smoothing** compound systems



fantastic floors start with **floorwise**

pro-screed Ultra

F5ULTRA Pro-Screed ultra 2 part rapid setting latex polymer levelling & smoothing compound
F5ULTRALL Pro-Screed Ultra latex liquid

Pro-Screed Ultra is a rapid-setting, 2 part latex polymer levelling and smoothing compound with excellent flow and adhesion properties.

- **Rapid Setting**
Walk on after 80 minutes
Install floorcoverings after 3 hours
- **Long open time**
For ease of use
- **Application depth**
2 - 22mm
- **Excellent flow**
And application properties
- **Suitable for use**
Over old adhesive residues
- **Moisture tolerant**
Can be used above and below DPM's
- **No priming necessary**
On most subfloors
- **Perfect for timber substrates**
- **Suitable for use**
With underfloor heating systems
- **Very low odour**

Walk on time:	80 minutes	
Working time:	Approximately 20 minutes	
Apply Floorcovering:	Typically 3 hours (2 hours for ceramic tiles)	
Compressive Strength:	C20 after 28 days	
Application Thickness:	2 - 22mm	
Coverage:	Thickness	Approx.
	2mm	6.75m ²
	3mm	4.5m ²
	5mm	2.7m ²
	10mm	1.35m ²
	22mm	0.61m ²



20kg



Please scan for installation guide

pro-screed Xtra

F5XTRA Pro-Screed Xtra Rapid setting fibre reinforced water-based levelling & smoothing compound

Pro-Screed Xtra is a rapid-setting, single part, fibre reinforced, water based levelling and smoothing compound with excellent flow and adhesion properties.

- **Rapid Setting**
Walk on after 80 minutes
Install floorcoverings after 3 hours
- **Application depth**
2 - 55mm
- **Excellent flow**
And application properties
- **Fibre reinforced**
With flexible properties
- **Moisture tolerant**
Can be used above and below DPM's
- **Suitable for use**
With underfloor heating systems
- **Very low odour**
- **Protein, ammonia & casein free**



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Walk on time:	80 minutes	
Working time:	Approximately 20 minutes	
Apply Floorcovering:	Typically 3 hours (2 hours for ceramic tiles)	
Compressive Strength:	C25 after 28 days	
Application Thickness:	2mm to 55mm	
Coverage:	Thickness	Approx.
	2mm	6.75m ²
	3mm	4.5m ²
	5mm	2.7m ²
	10mm	1.35m ²
	20mm	0.67m ²
	55mm	0.25m ²



20kg

pro-screed

Gold

F5GOLD Pro-Screed Gold
2 Part rapid setting latex
polymer levelling &
smoothing compound
F5GOLDLL Pro-Screed Gold Latex Liquid

Pro-Screed Gold is a versatile 2 part latex polymer levelling and smoothing compound with excellent flow and adhesion properties.

- **Rapid Setting**
Walk on after 90 minutes
Install floorcoverings after 4 hours
- **Excellent flow**
and application properties
- **Suitable for use**
over old adhesive residues
- **Moisture tolerant**
can be used below and over DPM's
- **No priming necessary**
on most subfloors
- **Perfect for timber substrates**
- **Suitable for use**
with Underfloor heating systems
- **Low odour**
- **Protein, ammonia & casein free**



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Walk on time:	90 minutes
Working time:	Approximately 20 minutes
Apply Floorcovering:	Typically 4 hours (2 hours for ceramic tiles)
Compressive Strength:	C16 after 28 days
Application Thickness:	Featheredge to 10mm unfilled From 10mm to 30mm filled (3mm granite chippings)
Coverage:	5m² @ 3mm

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Dura

F5DURA Pro-Screed Dura
2-part fast setting latex
polymer levelling &
smoothing compound
F5DURALL Pro-Screed Dura Latex Liquid

Pro-Screed Dura is a fast-setting, 2 part latex polymer levelling and smoothing compound with excellent flow and adhesion properties.

- **Fast Setting**
Walk on after 2 hours
Install floorcovering after 6 hours
- **Application depth**
2 - 15mm
- **Excellent flow**
And application properties
- **Suitable for use**
With underfloor heating systems over solid substrates
- **Very low odour**
- **Protein, ammonia & casein free**



Please scan for installation guide

Walk on time:	2 hours												
Working time:	Approximately 20 minutes												
Apply Floorcovering:	Typically 6 hours (4 hours for ceramic tiles)												
Compressive Strength:	C25 after 28 days												
Application Thickness:	2mm to 15mm												
Coverage:	<table> <tr> <th>Thickness</th><th>Approx.</th></tr> <tr> <td>2mm</td><td>6.75m²</td></tr> <tr> <td>3mm</td><td>4.5m²</td></tr> <tr> <td>5mm</td><td>2.7m²</td></tr> <tr> <td>10mm</td><td>1.35m²</td></tr> <tr> <td>15mm</td><td>0.90m²</td></tr> </table>	Thickness	Approx.	2mm	6.75m ²	3mm	4.5m ²	5mm	2.7m ²	10mm	1.35m ²	15mm	0.90m ²
Thickness	Approx.												
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5mm	2.7m ²												
10mm	1.35m ²												
15mm	0.90m ²												



5L

20kg



4.5L

20kg

Feather

F5FEA Pro-Screed Feather ultra fine rapid setting smoothing & patch repair compound

Pro-Screed Feather is an ultra-fine, rapid-setting, high polymer, smoothing and patch repair compound.

- **Rapid setting**
Install floorcoverings after 15 minutes
- **Application depth**
0 - 3mm
- **Excellent adhesion properties**
- **Perfect for Timber substrates**
- **Suitable for use**
With underfloor heating systems
- **Protein free**



Please scan for installation guide

Walk on time:	15 minutes
Working time:	Approximately 10 minutes
Apply Floorcovering:	Typically 15 minutes
Compressive Strength:	C16 after 28 days
Application Thickness:	0mm to 3mm
Coverage:	Scratch coat 50m²



11kg



5kg



Please scan for installation guide

F5PRIME

Pro-Screed Prime advanced primer for porous surfaces

Pro-Screed Prime is a highly advanced primer to stabilise, seal and prepare porous subfloors prior to the application of levelling compounds.

- **Rapid drying** After just 30 minutes
- Designed to **prime, stabilise** and **seal** non-porous subfloors
- **Increases the adhesion** of levelling compounds
- **Prolongs the working time**
- **Pigmented** for ease of application

Walk on time:	30 minutes
Working time:	Approx. 10 minutes
Apply levelling compound:	Typically 30 minutes
Coverage: Diluted with 3 parts water:	220m²



Please scan for installation guide

5 L



F5PRIGRAB

Pro-Screed priming and bonding agent with textured surface

Pro-Screed Prime&Grab is a highly advanced primer to stabilise, seal and prepare non-porous substrates prior to the application of smoothing and levelling compounds.

- **Rapid drying** after just 45 minutes
- Designed to **prime, stabilise** and **seal** non-porous subfloors
- **Textured surface** to add grab for **non-porous surfaces**
- **Increases** the **adhesion** of levelling compounds
- **Prolongs** the **working time**
- **Pigmented** for ease of application

Walk on time:	45 minutes
Working time:	Approx. 10 minutes
Apply levelling compound:	Typically 45 minutes
Coverage: Neat:	62.5m²

suitability guide

*2 Product	F5ULTRA	F5XTRA	F5GOLD	F5DURA	F5FEA
Size	20kg & 4.5L	20kg	20kg & 5L	20kg & 4.5L	11kg
Coverage	4.5m ² @ 3mm	4.5m ² @ 3mm	5m ² @ 3mm	4.5m ² @ 3mm	50m ² @ Scratch
Working time at 20°C	20 minutes	20 minutes	20 minutes	25 minutes	10 minutes
Time to foot traffic at 20°C	80 minutes	80 minutes	90 minutes	120 minutes	15 minutes
Time to lay floorcovering					
Resilient	3 hours	3 hours	4 hours	6 hours	15 minutes
Ceramics	2 hours	2 hours	3 hours	4 hours	15 minutes
Application thickness					
Min(mm)	2mm	2mm	2mm	2mm	0mm
Max(mm)	22mm	55mm	12/30mm**	15mm	3mm
Compressive strength 28 days	C20	C25	C16	C25	C16
Flexural strength 20 days	F7	F7	F7	F7	F6
EN 13813 Class / EN 1504-3 class	CT-C20-F7	CT-C25-F7	CT-C16-F7	CT-C25-F7	CT-C16-F6
** with aggregate					
Application method					
Trowel	✓	✓	✓	✓	✓
Pump application	✓	✓		✓	
Aeration roller (recommended)	✓	✓	✓	✓	
Product characteristics					
Rapid setting	✓	✓	✓		✓
Walk on	80 minutes	80 minutes	90 minutes	120 minutes	15 minutes
Install resilient floorcoverings/ceramics	3 / 2 hours	3 / 2 hours	4 / 3 hours	6 / 4 hours	15 minutes
Excellent Flow	✓	✓	✓	✓	
Suitable for use over old adhesive residues	✓	✓	✓		
No priming necessary	✓		✓		✓
Suitable for rigid timber substrates	✓	✓	✓		✓
Suitable for use with underfloor heating	✓	✓	✓	✓	✓
Suitable for biologically sensitive areas	✓	✓	✓	✓	✓
Suitable for high temperature areas	✓	✓	✓	✓	✓
Moisture tolerant – can be used below and above DPM's	✓	✓	✓		
Low Odour	✓	✓	✓	✓	✓
Protein, ammonia & casein free	✓	✓	✓	✓	?
Sub floor suitability					
Concrete, sand/cement screeds	✓	✓*4	✓	✓	✓
Power floated concrete	✓*1	✓*1 *4	✓*1	✓*1	
Ceramics, porcelain, terrazzo, marble, granolithic & natural stone	✓	✓*3	✓	✓	✓
Calcium sulphate/Anhydrite floors	✓*2	✓*2	✓*2	✓*2	✓*2
Old adhesive residues (moisture tolerant)	✓		✓		
Surface DPM, epoxy and polyurethane coatings	✓	✓*3	✓	✓*3	
Flooring grade plywood	✓	✓*4	✓		✓
Rigid timber floors	✓	✓*4	✓		✓
Rigid vinyl tiles	✓	✓*3	✓		✓
Rigid steel/metal (non-flexing & corrosion free)	✓*3	✓*3	✓*3		
Flooring grade asphalt/bitumen	✓	✓*3	✓	✓	
Fibre cement sheet & tile backing boards	✓	✓*3	✓	✓	✓

*1 Mechanically abrade first (shot blast)

*2 Remove laitance and use special primer

*3 Prime first with Pro-Screed Prime & Grab

*4 Prime first with Pro-Screed Prime

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pro-screed

Mixing Bucket



F5MIX Mixing **Bucket/Lid**

42L



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