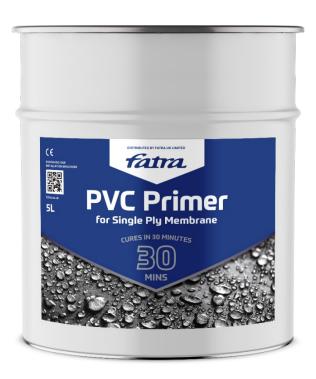


FLS 103 PVC Primer

Product Description

FLS 103 PVC Primer is a single component, low viscosity, fast curing primer designed to clean and prime existing and new PVC membranes prior to the application of Fatra's liquid applied waterproofing systems.

FLS 103 cures in only 30 minutes, allowing the waterproof coating to be applied without significant delays.



FLS 103 PVC Primer			
Tin size	5 litres		
Consumption	100 grams per m ²		
Coverage rate	Approximately 50 m² (Subject to substrate porosity)		
Curing time	30 minutes		
Shelf life	Store in dry & cool place at 5°C to 25°C, for up to 12 months from production date. Once opened use as soon as possible.		

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Application

Ensure all surfaces are clean, dry and free from any debris, dust, dirt, loose particles, or standing water. Clean the surface using a high pressure washer if possible. Apply only when atmospheric and substrate temperatures are greater than 5°C.

FLS 103 should be applied by brush or roller at a consumption rate of 100 grams per m². (Consumption may increase subject to the substrate porosity). The primer must be applied evenly, ensuring that it does not pond in low areas.

The waterproofing coat may be applied as soon as primer is no longer tacky (Approximately 15 to 30 minutes).

If it rains or the roof gets wet before FLS 103 has cured, the roof must be dried and primer re-applied.

Limitation

Will discolour if left exposed. This is purely visual and does not affect the performance of the membrane.

Cleaning

Clean tools and equipment first with paper and then using FF860 Solvent Cleaner. Rollers will not be reusable.

Safety Information

Contains volatile flammable solvents. Apply in well-ventilated areas, away from naked flames. In enclosed spaces use ventilators and carbon active masks. Refer to MSDS for further information.

Technical specifications

In liquid form (before application):

Property	Units	Method	Specification
Viscosity (Brookfield)	сР	ASTM D2196-86 @ 25 ℃	20 - 60
Specific weight	gr/cm ³	ASTM D1475 / DIN 53217 / ISO 2811 @ 20℃	0.80 - 0.90

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