

TESCON SPRIMER

Sprayable primer for interior and exterior use



Technical data

Substance	
Material	Synthetic rubber
Attribute	Regulation Value
Colour	translucent
Application temperature	-5 °C to 40 °C ; 23 °F to 104 °F
Temperature resistance	permanent -25 °C to ~90 °C, short-term up to 100 °C (1h); °F: -13 to ~195; 212
Storage	12 months, protect from frost, cool and dry

Application

For preparation and improvement of subsurfaces for subsequent adhesion with pro clima adhesive tapes such as TESCON VANA, TESCON PROTECT and adhesive tapes in the EXTOSEAL series. Suitable for wood, wood-fibre boards, masonry, roofs, walls and ground slabs.

Consumption figures

Delivery form	Content	Application width	Coverage
Tin	400 ml (13.5 oz)	60 mm (2 3/8")	~20 m (22 yd)
		75 mm (3")	~17 m (18 yd)
		150 mm (6")	~9 m (10 yd)
Tin	750 ml (25.4 oz)	60 mm (2 3/8")	~38 m (41 yd)
		75 mm (3")	~31 m (34 yd)
		150 mm (6")	~17 m (18 yd)

The quantity used may vary depending on the substrate and application method.

Advantages

- ✓ Easy to apply - spray on directly from the can, no contamination of the primer in its container
- ✓ Secure bonds: penetrates deep and strengthens dusty subsurfaces or subsurfaces with insufficient stability
- ✓ Saves time: adhesive tapes can be stuck to absorbent subsurfaces with no drying time
- ✓ Flexible use: use on dry and slightly moist subsurfaces
- ✓ At any time of the year: can also be applied during frosty conditions

Substrates

Before primer is applied, clean the subsurfaces.

Frozen and soaked subsurfaces are not suitable for the application of primer. There must be no water-repellent substances (e.g. grease or silicone) on the subsurface.

All mineral surfaces (e.g. plaster or concrete) and (used) timber subsurfaces can be pretreated. It is also possible to strengthen porous materials such as wood fibre underlay panels. The primer contains solvents. Subsurfaces are to be checked for compatibility, if necessary.

Permeable absorbent subsurfaces (e.g. wood fibre underlay panels) may be slightly moist. In this case, the adhesive tape to be used can be stuck directly onto primer that is still wet. The product achieves its final level of strength only when it has dried. It may be advisable to use covers to protect the area that has been treated. Primer that has not yet fully dried must be protected against the effects of the weather.

If butyl rubber tapes (e.g. EXOSEAL range) that hinder diffusion are stuck onto relatively well-sealed, non-absorbent subsurfaces (e.g. concrete), the primer must first be allowed to fully dry before the adhesive tape is put in place.

Only ORCON CLASSIC or ORCON MULTIBOND can be used when applying primer for joint adhesives. The primer and ORCON CLASSIC must be fully dried (1-2 days) before the membrane material is stuck in place (dry process).

The information provided here is based on practical experience and the current state of knowledge. We reserve the right to make changes to the recommended designs and processing or to make alterations due to technical developments and associated improvements in the quality of our products. We would be happy to inform you of the current technical state of the art at the time you use our products.

Further information about the application and construction can be found in the pro clima planning documentation. For queries please call the pro clima technical hotline on +49 (0)6202 278245.

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General conditions

Shake the can well before application.

The fan-shaped spray jet can be adjusted in the horizontal and vertical directions by turning the spray head nozzle.

After every spray application, spray the can upside down until only blowing agent comes out so as to avoid blocking the valve riser tube and the spray head with primer residues. Wipe off any primer at the outlet of the nozzle.

Spray the surface to be stuck after cleaning it – spray distance 20 – 25 cm (8" – 10"). Allow to ventilate for between 5 and 15 min. (depending on material and application). Repeat this procedure again for absorbent subsurfaces.



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