

waterproofing details
high tear resistance
waterproofing tape
self-adhesive
repair works

soprasolin®

SOPREMA
GROUP



Soprasolin® is a self-adhesive waterproofing tape with a high tear-resistance. It allows to make some detail works of waterproofing, repair, bridging...

soprasolin®

waterproofing
tapes

Many applications areas

Soprasolin® is easy to apply on most substrates: wood, metal, concrete, fibre-cement, zinc, rigid PVC.

It is ideal for waterproofing detail works as penetrations, ventilations, air vents, skylights, gutters, chimney stacks, insulation protection....

Soprasolin® also enables to repair tiles, slates, gutters, wall cracks or glass roof waterproofing.

It is also used for works of warp insulation, frame panels bridging, wall cracks chassis, window-sill and of roof ridge.



A NUMBER OF ADVANTAGES

- **Highly tear-resistant** and puncture resistant thanks to its reinforced frame.
- **Waterproof:** **Soprasolin®** tape is coated with elastomer bitumen that prevents the water flow or the humidity.
- **Self-adhesive:** optimal tack power.
- **Easy to install:** **Soprasolin®** adheres on most materials even at low temperatures by simple smooth down. On irregular or porous substrates, the use of **Élastocol® 600** or **Aquadère® Stick** primer is recommended.
- **Flexible:** **Soprasolin®** is an elastomeric product ; it stays flexible and follows the shape of the support perfectly avoiding any risks of flaw.
- **Aesthetics:** available in light grey, dark grey or terracotta colour, **Soprasolin®** ensures an excellent wrinkle-free finish during application.
- **Durable:** the aluminium foil surfacing protects the bitumen against ageing effects of UV rays and atmospheric attacks.



a really resistant waterproofing tape!

CHARACTERISTICS

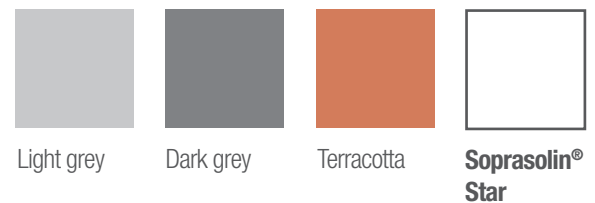
Binder	« High tack » elastomer bitumen
Thickness	1 mm
Surface mass	1 kg/m ²
Upper face	Laminated PE film, crossed and glue-backed on aluminium foil (lacquered in dark grey, terracotta and white colours)
Lower face	Self-adhesive bitumen and silicone release film
Tensile elongation	Longitudinal: 170 % Transverse: 160 %

PACKAGING

Width*	Length	Rolls/box
Soprasolin® (light grey, dark grey and terracotta)		
5 cm	10 m	16
10 cm	10 m	8
15 cm	10 m	8
20 cm	10 m	4
30 cm	10 m	4
Soprasolin® Star		
10 cm	10 m	8
20 cm	10 m	4

*Also available in 1 m wide

COLOURS



INSTALLATION AND RECOMMENDATIONS

- Avoid to install **Soprasolin®** when the temperature is lower than 5°C. If necessary, in cold weather, heat the substrate with a blow-torch (or, failing that, with a hair dryer or a heat gun) and store products in a heated room.
 - The substrate shall be dry and free of dust. Porous or irregular substrates will be coated with **Élastocol® 600** or **Aquadère® Stick** primer (0.4 to 0.8 l/m², drying time: 1 hour).
1. Unroll, place and cut the roll to the required size.
 2. Remove the silicone release film a few centimetres.
 3. Apply this part, thereby formed, on the substrate.
 4. Remove entirely the silicone release film bond and press firmly using a cloth.



SOPREMA GROUP at your service

Looking for a sales contact in order to discuss a future project or a project that is under way? Any questions about the installation of our product range?

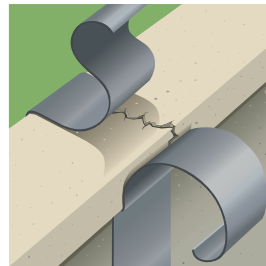
Contact SOPREMA Export department

Tel.: **+33 (0)3 88 79 84 84**

Fax: **+33 (0)3 88 79 84 85**

Email: **export@soprema.com**

Find all the information on www.soprema.com



SOPREMA

GROUP

e-mail : contact@soprema.com - www.soprema.com

Agissez pour
le recyclage des
papiers avec
SOPREMA SAS
et Ecofolio.

