

PRIMER 012

1. Description

Primer 012 is used to chemically prepare giscolene waterproofing membranes before applying self-adhesive products of the giscosa roofing systems.

2. Characteristics

- Easy and quick installation
- Fast drying and high initial resistance
- Excellent results with the quickseam giscosa roofing system products

3. Application

Stir the Primer 012 vigorously before and during the application. If stored long time to cold temperatures (< 15°C), restore to room temperature.

Apply Primer 012 over the membrane surface with a brush to insure the total surface is damped.

Apply the Primer 012 using long back and forth strokes in all the preparing zone with moderate pressure. Continue until surface becomes grey in colour and avoid stripes and puddles. Factory seams require parallel and perpendicular application movements along the seam. Wait until the primed surface is completely dry according to the “push-touch” test - normally around 10 minutes - before applying the self-adhesive giscosa roofing systems materials.

If you need more information, please contact with our Technical Department.

4. Coverage

Thinning is not allowed. In normal conditions, these are the coverage rates:

Standard Seam (75mm) Tape: 14-16 ml/l (2 sides)

Other self-adhesive products: 2.4 m²/l (1 side)

5. Characteristics

Base	Synthetic rubber
Solids (%)	3,0-7,0
Specific Gravity	0,829

6. Packaging/Storage/Shelf life

Packaging: 4 litre can

Storage: Store in original, unopened cans at temperatures between 15°C and 25°C. Keep the material out of direct sunlight until ready for application.

Shelf life: 12 months if stored in original container if maintained at temperatures between 15°C and 25°C. Once opened, use the product within 48 hours.

7. Precautions

- Flammable.
- Keep away from sources of ignition.
- Do not smoke when using.
- Store and use the material in well ventilated areas.
- May cause sensibility by inhalation.
- Refer to the Material Safety Data Sheet