

1. Product

COMPOGARDEN

2. Definition

Modified bitumen coating solvent-based cold applied, for use in sealing boxes.

3. Scope

Product for priming surfaces to create a waterproof layer such as planters.

4. Characteristics

- Viscosity a 25 °C (Saybolt Furol, seconds)	25-75
- Relative density at 25 °C (g/cm ³)	0.85 - 1.0
- Water content(%)	≤ 0.5
- Solids content.....	0
- Color	Dar...k brown
- Dry residue penetration at 255 °C (100 g en 5 s, dmm).....	20-65
- Destilation up 225 °C (min) (%)	Min 35
- Destilation up 360 °C (max) (%)	Max 65
- Solubility in trichlorethylene (%)	99
- Drying time to touch (h).....	4 máximo
- Drying time to paint (h)	24
- Minimum performance (kg/m ²)	0.5

5. Application areas

- Roofing on any medium: Catalana terrace, old waterproofing with asphalt sheeting with mineral completion, projected polyurethane foam, roof tile, bituminous products, fiber cement, aluminum, wood, brick, mortar.
- Foundations, vertical walls, pipes.

6. Instructions for use

- The surface must be clean of dust, grease, remains of paint, plaster and foreign bodies.
- Loose and friable material will be removed so it is recommended that a cleaning of the surface to be primed.
- It can be applied on polished surfaces and some porous.
- Drying time is a function of ambient temperature and relative humidity.
- The application can be by brush or roller.
- It does not apply when the temperature is below - 5 ° C.
- You can apply a second layer depending on the condition and absorbency of the support.
- The approximate minimum yield is 0.5 kg/m².



7. Recommendations

- Never used as a roof waterproofing system.
- Before using the product conveniently remove for perfect homogenization.
- No waterproofing works should be performed when weather conditions are not suitable such as snow, ice, rain, when the surface is wet or when strong wind.
- Avoid projecting polyurethane foam directly onto the waterproofing without the use of a suitable separating layer (geotextiles, mortar layers, polyethylene film, etc.)
- All the used material has to be cleaned with solvent

8. Handling, storage and conservation

- It has to be stored in a dry and protected place from rain, heat and low temperatures. Temperatures below 0° C can affect product quality. With these conditions and in its original containers tightly closed, the product can remain stored approximately six months from the date of manufacture.
- In any case take into account the safety and health at work.
- Consult the safety data sheet .

This information replaces all prior information. The specifications and technical data that appear on this sheet are only guidelines corresponding to laboratory averages. Composan reserves the right to modify them without prior notice and declines any responsibility for their wrongful use.

