



THERMOLIT BLANCO / SIN COLOR



- Thermoplastic
- Extruded

Reflective thermoplastic road-marking compound.

Environment



Urban space



Road & Highway

Performances



High day visibility

ADVANTAGES

- Easy melting for quick and easy application
- High night visibility
- Very durable

PERFORMANCES, CERTIFICATIONS AND CONSUMPTIONS

| | |
|----------------|-----------------------------------|
| Product dosage | Between 4 and 8 kg/m ² |
| Drop-on dosage | 100 - 200 g/m ² |

Application technique



Extruder

CONDITIONS FOR USE

■ Application

Application temperature 160 - 180°C. The melted compound can be poured into a mould and equalized with a heated spreading-knife. It is also possible to apply using machines with a screed or extruder.

To attain the yellow color (RAL 1023) 1 bag of 150 grams BRICOFOR YELLOW 2 RWP (PY83) needs to be mixed well with every 2 bags (20 kg) of Thermolit Sin Color.

• Support

The substrate must be dry and free of loose particles. On fresh concrete (less than 1 year) blasting and application of a primer (Veluvine EP primer) is necessary. On concrete over 1 year old only primer is sufficient.

• Reflectivity

The compound contains glass beads to provide good night visibility. In order to get immediate reflectivity glass beads are to be dropped on at a ratio of 100-200 g/m².

■ Storage

Protected from sunlight and frost, the paint will keep for 12 months in its original packaging. The reference is the manufacturing date affixed to the packaging.



THERMOLIT BLANCO / SIN COLOR

PACKING

Melttable bags

TECHNICAL CHARACTERISTICS

| | |
|-----------------|---|
| Colours | White / Colourless |
| Luminance | > 75 (Y) |
| Skid resistance | SRT > 0,45 |
| Viscosity | Solid at 20°C, Thick fluid at 175°C |
| Density | approximately 2.0 g/cm ³ |
| Curing time | 2 minutes |
| Flashpoint | Above 230°C |
| Application | Self-propelled machine equipped with a shoe or an extrusion shoe. |

SAFETY- ENVIRONMENT

Product for professional use.

Soiled packaging, cleaning and rinsing products are waste to be treated according to current regulations.
Contact our sales department to consult the Safety Data Sheet.

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VERSION DISPONIBLE



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