

BITUMINOUS PRIMER TECHNONICOL N° 01

Description of material

Primer N° 01 is a solution containing high quality oil bitumen and specially selected organic solvents with softening temperature at no lower than 70°C. Primers are ready to use products for single coat applications suitable for all types of substrates.

Application areas

Primers are used to prepare substrate for application of torch-on, self-adhesive or other types of waterproofing materials. The prime coating is necessary to achieve strong adhesion of materials to porous, rough and dusty surfaces.

Method of application

TECHNONICOL N° 01 primer should be applied to prepared surface clear of any debris or sharp projections. The primer should be applied in continuous coat using roll or brush penetrating the surface and providing smooth and well adhered base for subsequent waterproofing layers.

Advantages

- Ready to use (must be well stirred prior to application)
- High penetration
- Can be used at temperatures below 0°C
- Quick-drying



BITUMINOUS COATING AND PRIMERS TECHNOMICOL 6

Basic physical and mechanical properties

Property	Value
Drying time at 20°C, h, no more than	12
Mass fraction of non-volatile substances, %	45–55
Softening temperature, °C, not less than	70
Relative viscosity, s, in the range	15–40

Consumption

0,25–0,35 l/m² (1 l of primer per 3,33 m²).

Storage

Store in dry place protected against sunlight at a temperature between –20°C and +30°C.
Guaranteed storage period — 18 months.

Packing

Bucket 10 and 20 liters.

