



BITUMEN PRIME COATING

Description of material

The primer presents a solution of high-quality oil bituminous with a softening temperature of no lower than 70°C in specially selected organic solvents. It has an enhanced dampening ability, penetrability and short drying time. Ready to use primer is applied to the base at once, which offers additional convenience and enhanced performance.

Application areas

Preparation (prime coating) of bases before installation of welded-on, self-adhesive roofing and waterproofing materials. The prime coating is necessary for ensuring the strong adhesion of the waterproofing materials to porous, rough and dusty surfaces.



Method of application

Bituminous primer TECHNOMICOL № 01 is recommended to be applied to a processed surface by large or small paint brushes. During application the primer is brushed into the surface, it saturates and attaches itself to it, ensuring a strong adhesion of the waterproofing covering to the base.

Consumption

0.25–0.35 l/m² (1 l of primer per 3.33 m²).

Packing

Bucket 10 and 20 liters.

Storage

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

Property	Value
Drying time at 20°C, h	12
Mass fraction of non-volatile substances, %	45–55
Softening temperature, °C	70
Relative viscosity, s	15–40