



ООО «Полимер Экспорт»

ПРОМЫШЛЕННЫЕ ЛАКОКРАСОЧНЫЕ ПОКРЫТИЯ

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Release date: 01.08.2020
Manufacturer: Russian Federation
PRIMER«AK-027»
ГОСТ P 52491-2005

CERTIFICATE

State Registration Certificate № RU.37.ИЦ.02.015.E.000010.03.12 from 07.03.2012.

DESCRIPTION

Solvent-based acrylic primer for concrete.

FIELDS OF APPLICATION

It is used for crumbling and absorbing bases. It is recommended to be used to reduce AK-511 paint consumption and better paint adhesion to the base.

TECHNICAL DATA

Mass fraction of dry residue 5,0±0,5%

Open time to grade 3 at (20±2)°C, no more 120 min.

Consumption Depending on surface absorbing property and application, consumption may vary from 100 to 200 g/m².

INSTRUCTION FOR USE

Clean and putty surface must be free of dust.

CONDITIONS

Apply the primer in a single layer with a roller. Application of the paint layer is possible after 24 hours. Fresh concrete and cement plaster must be kept at an air temperature of at least +10°C for 28 days. Do not apply the primer on a wet surface.

APPLICATION

Preparing Mix before to use.

Brush Use to coat
Roller Use to coat

PACKAGE SIZE

Plastic can 10 l.

STORAGE

Store in a tightly closed container in a dry room, away from sources of ignition, protecting from direct sunlight and moisture.

GUARANTED STORAGE LIFE

Expire date is 12 months in case if delivery and storing rules are followed. After expire date shouldn't be used without tests.

HEALTH AND SAFETY

When painting work, use personal protective equipment (respirators, gloves, glasses, etc.). Work inside the room should be carried out with artificial (local, general) or natural ventilation. Use the primer only in places without sources of open fire and ignition. Avoid contact with skin or eyes. In case of skin contact immediately wipe with a rag or cotton swab, rinse thoroughly with soapy water, do not use solvents. In case of eyes contact rinse with clean water for at least 10 minutes, consult a doctor. In case of ingestion, consult a doctor.

RECYCLING

Packing materials are recycled as consumer waste.

Further Information.

The recommendations above are based on our own research and our best knowledge but don't fully guarantee any particular case as it depends on the quality, friability and porosity of the base. The local working conditions and methods may vary and are beyond our control. Therefore we cannot be held responsible for the actual work on the site. The information is currently updating.

