

TEKADOM

Waterproof Coating



TEKADOM waterproof coating is liquid, elastoplastic sealant used for repairing leakages, filling cracks and is also used as a protective coating. It is usable in all weather conditions.

PROPERTIES

- Various ways of usage, quick repairs in any weather
- Suitable for dry, wet and even greasy surfaces
- Has good adhesion to all surfaces - aluminum, zinc, lead, glass, stone, asphalt, bitumen, hard PVC, roofing tiles, wood,...
- Good elasticity
- Mould resistant
- Easy application
- It can be painted after 24 hours
- Does not require primer
- It is usable on vertical surfaces
- It can fill cracks and holes a few millimetres wide
- It can be painted with acrylic varnishes
- Not solvent resistant
- Totally weather resistant
- Not suitable for styrofoam and thin PVC

USE

- For the repair of various leakages and crack filling
- It is a protective substance
- It is usable in and outdoors - balconies, terraces, roofs, fences. Suitable also for ditches, chimney flashing,...
- For vehicles, boats,...

TECHNICAL DATA

Uncured sealant

Chemical Basis

modified rubber reinforced with Dralon fibres

Form

grey paste

Hardening Mechanism

solvent evaporation

Specific gravity

1050 ± 10kg/m³

Hardening time

24 - 48 hours

Application temperature

+5°C to +35°C

Hardened sealant

Elongation at break

ISO 37 rod 1

500 ± 50%

Consumption

1 - 2 l/m²

Temperature resistance

-25°C to +100°C

APPLICATION

We clean the surfaces and remove the pieces that have fallen off. We apply a thin layer of coating perpendicularly onto the cracks. In extreme cases we can apply a second layer after a couple of days. If the coating is very thick, we can dilute it with a nitro solvent or a hydrocarbon (petroleum) based cleaning agent so it can be spread across the surface more easily. We clean the tools with a nitro solvent or a hydrocarbon (petroleum) based cleaning agent.

PACKING

- 1l can

STORAGE

12 months in a dry, cool place under below 30 °C, in the originally sealed package.

SAFETY PRECAUTIONS

Use only in well-ventilated areas. Keep out of the reach of children. Flammable.

ATTENTION

The information supplied is accurate to the best of our knowledge and is based on reliable tests and practical experiences. Properties quoted are intended, as a guide and do not therefore constitute a specification. You should thoroughly test any application to be sure that product corresponds to the required performances.