

# DRYKOVEDA

Water-repellent waterproofing additive



### Packaging

1-liter pot  
3.6-liter gallon  
18-liter bucket  
200-liter barrel



### Pallets

1-liter pot – 72 trays with 6 units = 432 units  
3.6-liter gallon - 36 trays with 4 units = 144 units  
18-liter bucket - 36 units  
Barrel - 4 units

### Consumption per 50 kg cement

Mortar: 2.00 L  
Concrete: 0.50 L

### Shelf life

Valid for 24 months from the date on which it was manufactured, as long as the storage regulations are observed.

Store in a covered, dry, ventilated place, away from heat sources, in environments with a temperature not exceeding 30°C and in an upright position.

### Description

Water-repellent waterproofing additive for concrete and mortars, which protects them from moisture penetration due to reduced capillary absorption.

### Where to apply

- ✓ Mortars and plasters in internal and external areas;
- ✓ Grade beams, outrigger pads and radiers;
- ✓ Concrete for sidewalks;
- ✓ Foundations and beams;
- ✓ Underflooring in contact with the ground;
- ✓ Laying mortar;
- ✓ Retaining and contention walls;

For other applications consult our technical team **DRYKO**.

### Advantages

- ✓ Reduces the capillarity of mortar and concrete;
- ✓ Improves waterproofing;
- ✓ Does not contain chloride;
- ✓ Can be used in concrete mixers or plants;
- ✓ Easy to dose depending on the cement;

### Technical Data

Tests	Specification
Aspect	White opaque liquid
Density	0.900 to 1.100 g/cm <sup>3</sup>
pH	Minimum 8

### Product Application

With the product in the original packaging, mix for approximately 2 minutes.

**DRYKOVEDA** should be added while the mortar or concrete is being mixed and before adding the massing water.

#### Mortar

Apply the roughcast with **DRYKOFIX** adhesive and, after 24 hours, apply the coating mortar with **DRYKOVEDA** water repellent, containing cement and sand.

Make layers with a maximum thickness of 1 cm and, as soon as the first layer dries, do the remaining layers respecting the drying process.

If you take more than 6 hours between coats, we recommend making a new roughcast.

You will need to make a flattened finishing on the last layer of mortar with the **DRYKOVEDA** additive.

#### Concrete

Add the **DRYKOVEDA** additive according to the amount of cement in the concrete mix, mix in a concrete mixer or cement truck and pour the concrete in the desired area.

[www.DRYKO.com.br](http://www.DRYKO.com.br)

DRYKO has it covered!

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**Notes**

The mortar trace must be dosed according to the amount of cement. Use specific meter for proper addition of products.

**Handling and safety**

- ✓ Handle with care.
- ✓ We recommend observing the safety standards established by the competent bodies and the use of appropriate PPE.
- ✓ In case of accidental ingestion, do not force vomiting. In contact with eyes, rinse well with water for at least 15 minutes. In contact with the skin, wash well with soap and water and use a moisturizing cream. See a doctor.
- ✓ Keep out of reach of children and animals.
- ✓ In closed places, if necessary, create forced ventilation.
- ✓ For further information on handling and safety, refer to the product MSDS, available on our website – [www.dryko.com.br](http://www.dryko.com.br).
- ✓ Dispose of content/container at an approved waste treatment plant.

**Cleaning**

Tools and equipment can be cleaned with water before drying

the product and, after it is dry, the removal must be done mechanically.

**LEGAL NOTICE**

DRYKO IMPERMEABILIZANTES guarantees the quality of its products against manufacturing defects, according to the legal provisions of the Consumer Protection Code, pointing out that the final performance of the product is directly influenced by the quality of the application and its conditions, including factors such as climate, temperature, storage, and ways of application.

DRYKO may make changes to the products whenever it deems necessary, without prior notice.

The information on this product datasheet is based on our experience and knowledge, for guidance purposes, and in accordance with the procedures of the current standard, with laboratory analyses carried out in accordance with the requirements of the products, uses not provided for in this document will not be considered.

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