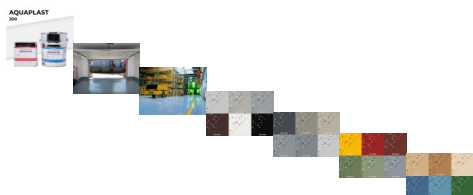


Aquaplast200 - Two-component colored epoxy resin in water, for the protection of substrates, flooring and coatings 6kg

# AQUAPLAST

## 200



Rating: Not Rated Yet

**Price**

Price with discount 60,00 €

[Ask a question about this product](#)

### Description

Aquaplast200 - colored water-based epoxy coating

Two-component colored water dispersion of epoxy resin for the protection of substrates, floors and coatings in the painting technique, as well as coated with quartz filler or colored flakes using the TECHNIART FLOOR SYSTEM technology.

### CHARACTERISTIC:

vapor permeable,  
without smell,  
water,  
easy to apply  
attractive colors  
good adhesion to various substrates.

### APPLICATION:

The product is ideal for protecting concrete surfaces in industrial facilities, garages, parking lots, warehouses, as well as in residential buildings, garages, basements, boiler rooms and technical rooms.

### Examples of using:

#### SMOOTH COLOR COATING

PRIMER - AQUAPLAST 200 - 0.25 - 0.3 kg/m<sup>2</sup> + 5 - 10% water

BASIC COATING 1 - 2 x AQUAPLAST 200 - 0.25 - 0.3 kg/m<sup>2</sup>

#### ANTI-SLIP COATING ~ 1 - 2.0 mm

PRIMER AQUAPLAST 200 - 0.25 - 0.3 kg/m<sup>2</sup> + 5 -10% water

FILLING WITH QUARTZ SAND NQ 0.3-0.7 - max - 1.0 kg/m<sup>2</sup> (optional)

BASE COATING AQUAPLAST 200 - 0.25 - 0.5 kg/m<sup>2</sup>

FILLING WITH QUARTZ SAND NQ 0.3-0.7 - ~ 2.5 kg/m<sup>2</sup> (dry filling)

TOP COATING AQUAPLAST 200 - 0.5 - 0.7 kg/m<sup>2</sup>

PROTECTIVE COATING AQUAPLAST 200 - 0.25 - 0.3 kg/m<sup>2</sup> (optional)

### PROTECTIVE COVERING

BASIC COATING 1 - 2 x AQUAPLAST 200 - 0.25 - 0.3 kg/m<sup>2</sup>

### Available packages:

6 kg, 12 kg

### Available colors:

RAL: 1001, 1011, 3009, 6021, 7001, 7030, 7032, 7040, 7045, 7046, 7047, 1021, 1015, 6001, 6011, 7035, 8017, 9003, 9005, 702084, 502084

Note: for light colors RAL 1001, 1021, 7032, 7035, 7047, 9003, 1021 min. three coats of paint for a more opaque finish.

### Related products:

Natural filler, decorative colored flakes.