



# MAXQUICK®

## CEMENT BASE, WATERPROOF DECORATIVE COATING FOR INTERIOR OR EXTERIOR SURFACES AND SWIMMING POOLS

### DESCRIPTION

**MAXQUICK®** is a waterproof decorative finish for exterior and interior surfaces. It is a cement base material ideal as a finish coat for cement mortars, concrete, prefabricated panels and brick.

### APPLICATIONS

As a final coat for swimming pools, to be applied straight over stucco or over **MAXSEAL®**

### ADVANTAGES

- Low consumption.
- Decorative and waterproof at the same time.
- The product transpires; it does not create internal condensation.
- Lasts longer than ordinary paints.
- Available in six different colours.
- Washable - easily cleaned with water.
- Seals and fills pores in mortar, concrete and brick.

### HOW TO USE

#### Preparation of the surface

Clean the surface until it is free of all dirt, dust, grease, or any other foreign substance or loose particles. Seal all cracks and voids with **MAXREST®**. Wet the surface to be coated and wait five to ten minutes before applying **MAXQUICK®**.

#### Preparation of the product

In a clean container, put the amount of **MAXQUICK®** you wish to mix. Add the water gradually while mixing. You can mix either manually, with a trowel or with a hand drill

mixer, which will give greater uniformity and a faster mix.

Once the mix has a creamy consistency, let it rest for fifteen minutes. Then, mix again and begin the application immediately. Apply a uniform coat. Cover a little area at a time and try to coat these quickly. Do not touch up once time has elapsed. If necessary, apply a second coat when dry.

Do not apply **MAXQUICK®** on surfaces that area too wet; wait until all surface water disappears.

Add approximately 7,2 – 7,6 litres of water for every 20 kilograms of **MAXQUICK®**. If the surface to which it is to be applied is very smooth, use **MAXCRYL®** to prepare the **MAXQUICK®** mix. Add three parts water to one part **MAXCRYL®** and then use this liquid to prepare the **MAXQUICK®** mix. This preparation may be increased, depending on the conditions of the surface to be treated.

#### In warm weather

Avoid using **MAXQUICK®** under a bright sun. If you have no choice, we recommended using **MAXCRYL®** and wetting the surface well before application. Later spray a fine mist of water to the surface to produce a better finish and cure.

#### In cold weather conditions

Wet the surface before applying **MAXQUICK®**. Use **MAXCRYL®** in the mix. Do not apply **MAXQUICK®** at temperatures below 5° C, or if the temperature is expected to drop to such level within 24 hours of application.

#### Working tools

Use a fine hair brush or a fine artificial fibre brush, a foam roller or spray gun.

## SPECIFIC APPLICATION

**For swimming pools.** Two coats of **MAXSEAL®** for waterproofing, and one coat of **MAXQUICK®** for a smooth finish.

**For exterior walls and surfaces exposed to the weather.** That must be waterproofed and decorated. First coat of **MAXSEAL®** with a brush and a second coat of **MAXQUICK®** with a brush, roller or spray.

**For decorative uses as an exterior coating.** Two coats of **MAXQUICK®** the first with a brush and the second with a brush, roller or spray gun.

## CONSUMPTION

**MAXQUICK®** is applied in two layers. The recommended coverage is 0,25-0,5 kg/m<sup>2</sup> per coat with a total coverage of 0,5-1,0 kg/m<sup>2</sup> approximately.

## PACKAGING

**MAXQUICK®** is supplied in 20 kg drums. It is available in White, Ivory, Cream, Green, Blue, Pearl Grey and Pink.

## STORAGE

Twelve months or twenty four months, in its original unopened bag or drums, respectively. It must be stored in a dry and covered place, protected from humidity and freezing, at temperatures above 5 °C.

## SAFETY AND HEALTH

**MAXQUICK®** is an abrasive compound so protective rubber gloves and goggles must be used to prepare and apply the mixture. In case of eye contact, rinse thoroughly with clean water, but do not rub. In case of skin contact, wash affected areas with soap and water. If irritation continues, seek medical attention.

For further information, Safety Data Sheet of **MAXQUICK®** is available by request.

Disposal of the product and its empty packaging must be made by the final user and according to official regulations.

**TECHNICAL DATA**

<b>Product Characteristics</b>	
General appearance and colour	Pigmented, grey or white powder
Maximum aggregate size, (mm)	0,2
Density for powder, (g/cm <sup>3</sup> )	0,90 ± 0,10
MAXCRYL®:water ratio for mixing liquid, (by volume)	From 1:2 to 1:3
Mixing water or mixing liquid, (% , by weight)	37 ± 1
<b>Application and curing conditions</b>	
Minimum application temperature for substrate and ambient, (°C)	> 5
Pot life at 20 °C & 50 % R.H., (min)	< 30
Setting time at 20 °C & 50 % R.H., (h)	3 – 4
Curing time for permanent immersion at 20°C & 50 % R.H., (d)	7
<b>Cured mortar characteristics</b>	
Freezing test, UNE 67028, (Appearance: scaling, peeling and breaking)	No signs
Adhesion on <b>MAXSEAL®</b> , EN 1015-12 (kp/cm <sup>2</sup> )	18,6
Reaction to fire, EN 13501-1 (Class)	A1
<b>Consumption*</b>	
Consumption per coat/total application, (kg/m <sup>2</sup> )	0,25 – 0,5 / 0,5 – 1,0

\* These figures are for guidance only and may vary depending on porosity, texture, substrate conditions and application method. Perform a preliminary test on-site to ascertain the total consumption exactly.

**GUARANTEE**

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