

# MONOCAPA

## RASPADO ZERO

### VISANREVES



#### Characteristics

VISANREVES RASPADO ZERO is a white mineral-based mortar for façade coating and decoration. It is waterproof, breathable, and optionally available in color. It is designed to achieve a scraped finish.

This cement-based product contains inorganic pigments, selected aggregates, and specific additives to ensure good workability and a high-quality decorative finish. It can be applied either manually or by machine, providing excellent durability for exterior applications.

A product that decorates and protects, allowing the wall to breathe and contributing to a healthier home environment.

Available in all colors from our color chart.

#### Applications

It is a scraped finish product, suitable for cladding and decorating brick and concrete block facades. The minimum thickness is 12-15 mm, applicable both indoors and outdoors, on walls and ceilings, in new construction and renovation projects.

Since it can be applied directly to brick, a preliminary layer of plaster is not required.

If it is to be used on concrete or precast slabs, a bonding agent must be applied.

Waterproofing will be most effective when the applied layer after scraping is at least 10 mm thick.

The product provides a fine textured finish, allowing it to be washed or troweled.

#### Storage

The product should be kept in its original packaging and stored in a dry place, this way, it can be stored for up to twelve months.

#### PHYSICAL AND CHEMICAL PROPERTIES

Product type	OCCS III W2
Appearance	White or colored powder
Bulk density	1,6 ± 0,1 g/cm <sup>3</sup>
Mixing water	23 ± 2 % (5,25 - 6,25 L per bag)
Hardened product density	1,7 ± 0,1 g/cm <sup>3</sup>
Coverage*	18 kg/m <sup>2</sup>
Open time**	20 min
Maximum thickness per coat	15 mm
Re-scraping time**	4 - 6 hours
Flexural strength test	≥ 1 N/mm <sup>2</sup>
Compressive strength test	3.5 ≤ R <sub>c</sub> ≤ 6.5 N/mm <sup>2</sup>
Adhesion to ceramic brick	≥ 0.3 N/mm <sup>2</sup>
Water absorption coefficient by capillarity (kg/m <sup>2</sup> min <sup>0.5</sup> )	W <sub>c2</sub> ≤ 0.3
Reaction to fire	CLASS A1

\* Test carried out at 10 mm thickness.

\*\* Tests performed under normal ambient conditions 20 °C and 60% relative humidity. Variations in these conditions will result in variations in the stated times.



#### Instructions for use

Mix with indicated amount of water.

Apply manually or by machine projection.

Spread evenly, leaving the most uniform layer possible.

The substrate must be clean and free of laitance and release agents.

Do not apply on damp surfaces or on substrates with loose particles.

Do not apply on gypsum-based substrates or on painted surfaces.

#### Compliance Standards

Do not apply to surfaces affected by moisture.

Application temperature + 5 °C to + 30 °C.

Do not apply in direct sunlight, strong winds, rain, or when there is a risk of frost.

Do not apply intense colors at low temperatures to prevent efflorescence.

Do not apply to damp surfaces or surfaces with loose particles.

Do not apply to plaster or painted surfaces.

Apply to surfaces such as brick, block, or previously plastered or leveled surfaces. The thickness of the scraped product layer will be between 10 and 12 mm.

Respect the indicated water ratio in each bath to avoid changes in color.

#### Presentation

It is packaged in double-layer paper bags with a plastic sheet.

The product is presented on shrink-wrapped pallets with 56 bags (1400 kg) of 25 kg each.

