



#### COMPOSITION

17% + 1% White cement  
Portland type CEM I  
52,5 R UNE 197-1

80% + 1% of selected  
aggregates.

3% of additives.

#### CHARACTERISTICS

Excellent workability. Very  
good adherence to sound  
substrates.  
Can be applied directly  
onto the surface. Good  
mechanical resistance.

Yield: 1,8 Kg/m<sup>2</sup> and per  
mm of thickness.

#### COLOUR RANGE

White  
Special colors are  
available on request.

#### SUBSTRATES

Prefabricated cement  
blocks, ceramic bricks and  
concrete.

#### CONSERVATION

Store in a dry place.

#### STORAGE

Shelf life is approximately  
12 months from date of  
manufacture if stored in  
unopened original packing  
in dry conditions.

#### PACKAGING

25 kgs. 3 ply paper-plastic-  
paper sacks.

Shrink-wrapped pallets of  
1.400 kg.(56 sacks)

## TECHNICAL DATA SHEET

### LAVADO

OC - CSIII - W2

#### DESCRIPTION

A mortar made from cement, selected aggregates and additives ready to be mixed with water, for manual or machine application.  
To prepare substrates for subsequent painting.

#### HOW TO USE

Mix the product with 22% water until an homogenous blend is achieved. Apply the mortar using a trowel to minimum thickness of 8 mm. The mortar may also be applied with a spray machine. Smooth with a trowel.

#### PRECAUTIONS

The base should be clean, free of loose parts, paints and grease.  
DO NOT APPLY ONTO PLASTER.  
Do not apply at temperatures below +5° C or above +35° C.  
The product must not be applied to frozen or thawing supports. If the coating must be applied in adverse weather conditions, it is essential to protect both the working area and finish before and after application.  
For further information consult Material Safety Data Sheet (MSDS)

#### TECHNICAL DATA

	Value	Regulation
Reaction to fire	A1(Incombustible)	UNE-EN 13501-1:2002
Adhesion	0,6 N/mm <sup>2</sup> - FP:A	UNE-EN 1015-21:2003
Resistance to flexion	2,6 N/mm <sup>2</sup>	UNE-EN 1015-11:2000
Resistance to compression	4,1 N/mm <sup>2</sup>	UNE-EN 1015-11:2000
Capillary absorption coefficient	0,12 Kg/m <sup>2</sup> *min <sup>0.5</sup>	UNE-EN 1015-18:2003
Water vapour permeability	2.82e-11 Kg/s Pa	UNE-EN 1015-19:1999
Water permeability	0,4 ml/cm <sup>2</sup>	UNE-EN 1015-21:2003
Dry Bulk density	1537 Kg/m <sup>3</sup>	UNE-EN 1015-10:2000

Laboratory values obtained under standard conditions.

CE according to UNE-EN 998-1:2003  
Classification: **OC - CSIII - W2**

