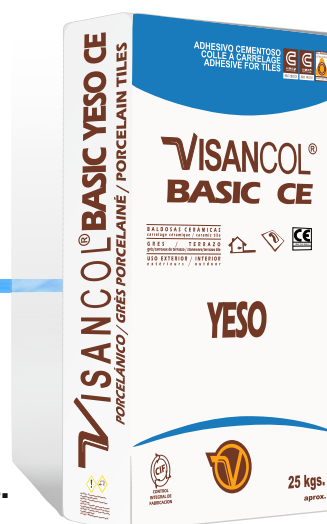


# BASIC YESO CE

**VISANCOL**



**Cement adhesive specially designed for PLASTER supports.**

## APPLICATIONS

- Adhesive for interior walls.
- Used for ceramic pieces with medium to high grade of absorption.
- For tiles of 15Kg/m2 Maximum.
- Especially designed for plaster supports, plaster walls, and plasterboard.

## SUPPORTS

- Conventional cement plastering and renders. Traditional plaster, roofing plaster, and prefabricated plasterboard panels.
- The support should be resistant, level, perfectly set, grooved if possible, clean of dust, paint, oils, etc.
- The humidity of the support should be 3% or less.
- For very absorbent supports, humidifying prior is recommended.
- Avoid setting upon brittle or weak plasters.

## DIRECTIONS FOR USE

- Mix with clean water manually or mechanically until obtaining a smooth paste, free of clumps, with a 22% of water (approx. 5.25 Ltr/sack)
- Leave to rest 5 min and mix again.
- Extend over support in small areas (1-2m2) smooth out using a plastering trowel with teeth (for tilling) to regulate the thickness.
- Place ceramic tiles on the support, apply pressure until grooves settle, assuring its level and free of voids that prevent adhesion.
- Once mixed the product lasts up to 2 hours for its use.

## MANDATORY GUIDELINES

- Allow 24hrs to dry for walls and 48hrs for flooring.
- Not appropriate for tiles with a superior weight of 40 kg/m2
- Do not use in extreme temperatures, under 5°C or above 30°C.
- For tiles larger than 30x30 double adhesive should be used.
- Do not use supports with an interior humidity of more than 3%.
- Use indicated amount of water for adhesive mix.
- Use indicated construction spacing between tiles (1.5mm min. walls & 5mm floor)

## COLOUR

- White.

## PERFORMANCE

- 3.5-4kg/m2 for simple application.
- 7-8kg/ m2 for double adhesion.

## CONSERVATION / STORAGE

- Store in dry place within closed original packaging up to 12 months after date of fabrication.

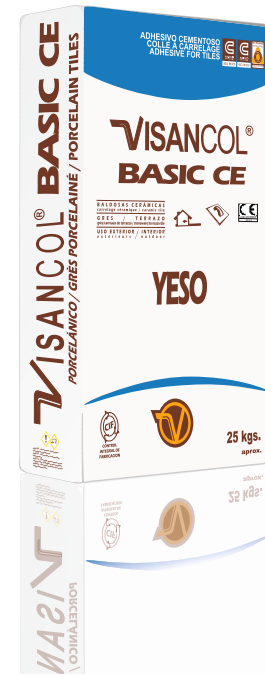
## PRESENTATION

- Plastificated paper sack of 25Kg.
- Pallets of 1,400Kg (56 sacks)



## PHYSICAL AND CHEMICAL PROPERTIES

Clasificación según UNE EN 12004	CE
Granulation	100% pass sieve 1mm.
Agua de amasado	22 ± 1 % (5.25 – 5.8 l/sack)
Density of powder	1.5 g/cm3
Density of mixture	1.6 g/cm3
Initial adhesionI (UNE-EN 1348 8.2)	≥ 0.5 N/mm2
Adhesion post water submersion (UNE-EN 1348 8.3)	≥ 0.5 N/mm2
Adhesion post aging by heat (UNE-EN 1348 8.4)	PND
Adhesion post freezing/defrosting cycles (UNE-EN 1348 8.5)	PND
Time piece adjustment (according to weather)	15 min.
Time open. (UNE - EN 1346)	20 min.
Time open ampliado. (UNE - EN 1346)	PND
Time of use (according to weather)	120 min.



# BASIC YESO CE


## SAFETY DETAILS

- This product is classified as an irritant.
- For more information consult Safety Details Chart of the product.






















## TECHNICAL DATA

- Type: **Cement adhesive for interior use.**
- Composition: **White cement, selected marbles, organic and inorganic additives.**
- Water to mixture: **22% ± 1%**
- Performance: **4 Kg/m<sup>2</sup> por 0,8 cm. max. thick.**

 Año: 06	Reference law Adhesive type Intended uses	EN 12004:2001 Cement adhesive -For walls -Interior
	Declared Values	Test
Initial adhesion	≥ 0,5 N/mm <sup>2</sup>	UNE EN - 1348 apartado 8.2
Adhesion post water submersion	≥ 0,5 N/mm <sup>2</sup>	UNE EN - 1348 apartado 8.3
Adhesion post aging by heat	≥ PND	UNE EN - 1348 apartado 8.4
Adhesion post freezing/defrosting cycles	≥ PND	UNE EN - 1348 apartado 8.5

## Tabla de selección del dentado en función del tamaño de la baldosa

SUPERFICIE DE LA BALDOSA	MEDIDA DEL DENTADO	DENTADO RECTANGULAR	DENTADO TRIANGULAR	DENTADO REDONDO	PEINE MANGO AMERICANO	PEINE ESPATULA
≤50 cm <sup>2</sup>	3 x 3 mm.					
≤100 cm <sup>2</sup>	4 x 4 mm.					
≤250 cm <sup>2</sup>	5 x 5 mm.					
≤450 cm <sup>2</sup>	6 x 6 mm.					
≤750 cm <sup>2</sup>	8 x 8 mm.					
≤900 cm <sup>2</sup>	9 x 9 mm.					
≤900 cm <sup>2</sup>	10 x 10 mm.					
>900 cm <sup>2</sup>	10 x 20 mm.			