

MAGNUM TERMOAISLANTE ANTICONDENSACION



FAMILY ANTIHUMEDAD E IMPERMEABILIZAC.

LINE ANTICONDENSACION

DESCRIPTION AND NATURE

Water-based paint that simultaneously provides bases with excellent features such as heat insulation, soundproofing and anti-condensation.

USAGES

Outdoor/Indoor

Plaster

Cement

Concrete

Brick

Cement mortars

Plaster

PROPERTIES

Acoustic insulator

Acoustic insulator

Thermal insulator

Thermal insulator

Low thermal conductivity

Low thermal conductivity

Energy saving

Energy saving

Anticondensation

Anticondensation

Fast drying

Fast drying

Outdoor resistance

Outdoor resistance

Thermal conductivity of the insulating micro-bubbles: 0.057 W/mk

Thermal conductivity of the insulating micro-bubbles: 0.057 W/mk

TECHNICAL CHARACTERISTICS

Referencia Color MAGNUM TERMOAISLANTE ANTICOND. BLANCO

Finish Matt

Specific weight 0,97 ± 0,05 kg/l

Viscosity 147 +/- 25 PO

Solids in volume 58 ± 1

Solids in weight 58 ± 1

VOC Cat. a/BA 75/30 (2007/2010): 1,10 g/l

Aproximated performance by coat 2-6 m²/L

Dry to touch (20°C HR: 60%): 1 hour

Dry to repaint (20°C HR: 60%): 12 hours

Colours White 103

SURFACE PREPAIRING

New surfaces

Cement mortars:

1. Wait until fully hardened (min. 30 days).
2. Clean off possible efflorescence with an abrasive jet.
3. Neutralise alkaline surfaces.
4. For polished surfaces: sand down to open the grain.
5. Clean any unusual products from the base.
6. Fix crumbling bases with Emulsión Fijadora or Fijamont.
7. Fill in any defects/flaws in the base (see family 6)

Plaster:

1. Wait until the plaster is dry (maximum 20% humidity).
2. Clean any unusual products from the base.
3. Clean off possible efflorescence with an abrasive jet.
4. Control the absorbency of the base using a sealant, fixative or a diluted coat of the same product.
5. For polished surfaces: sand down to open the grain.
6. Fix crumbling bases with Emulsión Fijadora or Fijamont.
7. Fill in any defects/flaws in the base (see family 6)

Restoring and maintenance

1. Completely remove any old paint that is flaking or in poor condition.
2. Dull down glossy surfaces to ensure good adhesion.
3. For painted bases, check the solidity, adhesion and nature of the paint to avoid possible incompatibilities and clear off any dust and dirt before repainting.
4. Use plaster to fill any defects in the base (in the family PREPARING BASES see the lines corresponding to powder plaster and prepared fillers to select a suitable solution).
5. Treat mouldy bases with Montolimp.

WAY OF USE

Application Notes

- Homogenise the product using a spatula, never with a stirrer, so as not to break the microspheres.
- Only apply with a brush or roller, since application using a paint gun can damage the structure of the product.
- Given that its capacity for heat-insulation, soundproofing and anti-condensation depends on the thickness and aspect of the base, our experience offers the following advice:
 - North-facing perimeter walls: Apply 2 m²/l. Obtain a minimum thickness of 500 micrometres when dry, for which we recommend three coats.
 - South-facing walls and interior partitions: Apply 4-5 m²/l. Obtain a minimum thickness of 200 micrometres when dry, for which we recommend two coats.
 - Interior walls and ceilings: Apply 3-4 m²/l. Obtain a minimum thickness of 300-400 micrometres when dry, for which we recommend between 2 and 3 coats.
 - Exterior bases: Apply 2 m²/l. Obtain a minimum thickness of 500 micrometres when dry, for which we recommend three coats.
- You can end up with a plastic colored paint, respecting the established recoat time.

Solvent for dilution and cleaning

Water

Way of use	Aproximate dilution
Painting brush	5-20%
Roller	5-10%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Metal decoration			
MAX	Imprimación Antioxidante	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD	Imprimación Antioxidante		Magnum Termoaislante Anticondensación

MAGNUM TERMOAISLANTE ANTICONDENSACION

New work

MAX	Emulsión Fijadora, Fijamont	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD	Magnum Termoaislante Anticondensación diluido		Magnum Termoaislante Anticondensación

Wood

MAX	Selladora adecuada	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD		Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación

Support weak

MAX	Emulsión Fijadora, Fijamont	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD	Magnum Termoaislante Anticondensación diluido		Magnum Termoaislante Anticondensación

Old painting in good state

MAX	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD		Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación

Old paintings in bad state

MAX	Eliminar + Fijador	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD	Eliminar + Magnum Termoaislante Anticondensación diluido	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación

SECURITY

Do not eat, neither drink, nor smoke during the application. In case of contact with eyes, wash abundantly with clean water. Keep away from children. Do not throw in darin. Keep product in dry area, under cover and temperature between 5 to 35°C. For further information, please check product safety sheet.

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NOTE

Maximum recommended storage time : 24 months since its fabrication in its original packaging perfectly closed, stored indoors and at temperatures between 5° and 35°C

Information here indicated is based on our actual knowledge, laboratory testing and taking in count the practical use under specific circumstances. As it is impossible to stablish an adequate description for every nature and status of the supports to be painted, we are unable to warrant the absolute reproductibility in each specific use

MAGNUM TERMOAISLANTE ANTI CONDENSACION

PACKINGS

4 L, 15 L



**FAMILY
LINE**

DESCRIPTION AND NATURE

Water-based paint that simultaneously provides bases with excellent features such as heat insulation, soundproofing and anti-condensation.

USAGES

PROPERTIES

Acoustic insulator
Acoustic insulator
Thermical insulator
Thermical insulator
Low thermal conductivity
Low thermal conductivity
Energy saving
Energy saving
Anticondensation
Anticondensation
Fast drying
Fast drying
Outdoor resistance
Outdoor resistance
Thermal conductivity of the insulating micro-bubbles: 0.057 W/mk
Thermal conductivity of the insulating micro-bubbles: 0.057 W/mk

TECHNICAL CHARACTERISTICS

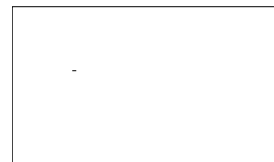
Referencia Color	
Finish	Matt
Specific weight	0,97 ± 0,05 kg/l
Viscosity	147 +/- 25 PO
Solids in volume	58 ± 1
Solids in weight	58 ± 1
VOC	Cat. a/BA 75/30 (2007/2010): 1,10 g/l
Aproximated performance by coat	2-6 m ² /L
Dry to touch	(20°C HR:60%): 1 hour
Dry to repaint	(20°C HR:60%): 12 hours
Colours	White 103

SURFACE PREPAIRING

New surfaces

Cement mortars:

MAGNUM TERMOAISLANTE ANTI CONDENSACION



1. Wait until fully hardened (min. 30 days).
2. Clean off possible efflorescence with an abrasive jet.
3. Neutralise alkaline surfaces.
4. For polished surfaces: sand down to open the grain.
5. Clean any unusual products from the base.
6. Fix crumbling bases with Emulsión Fijadora or Fijamont.
7. Fill in any defects/flaws in the base (see family 6)

Plaster:

1. Wait until the plaster is dry (maximum 20% humidity).
2. Clean any unusual products from the base.
3. Clean off possible efflorescence with an abrasive jet.
4. Control the absorbency of the base using a sealant, fixative or a diluted coat of the same product.
5. For polished surfaces: sand down to open the grain.
6. Fix crumbling bases with Emulsión Fijadora or Fijamont.
7. Fill in any defects/flaws in the base (see family 6)

Restoring and maintenance

1. Completely remove any old paint that is flaking or in poor condition.
2. Dull down glossy surfaces to ensure good adhesion.
3. For painted bases, check the solidity, adhesion and nature of the paint to avoid possible incompatibilities and clear off any dust and dirt before repainting.
4. Use plaster to fill any defects in the base (in the family PREPARING BASES see the lines corresponding to powder plaster and prepared fillers to select a suitable solution).
5. Treat mouldy bases with Montolimp.

WAY OF USE

Application Notes

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 - Exterior bases: Apply 2 m²/l. Obtain a minimum thickness of 500 micrometres when dry, for which we recommend three coats.
- You can end up with a plastic colored paint, respecting the established recoat time.

Solvent for dilution and cleaning

Water

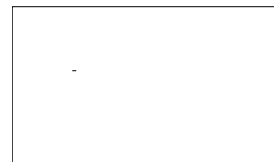
Way of use	Aproximate dilution
Painting brush	5-20%
Roller	5-10%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Metal decoration			
MAX	Imprimación Antioxidante	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD	Imprimación Antioxidante		Magnum Termoaislante Anticondensación
New work			
MAX	Emulsión Fijadora, Fijamont	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación

MAGNUM TERMOAISLANTE ANTICONDENSACION



STD	Magnum Termoaislante Anticondensación diluido	Magnum Termoaislante Anticondensación
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Wood

MAX	Selladora adecuada	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD		Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación

Support weak

MAX	Emulsión Fijadora, Fijamont	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
STD	Magnum Termoaislante Anticondensación diluido		Magnum Termoaislante Anticondensación

Old painting in good state

MAX	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
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Old paintings in bad state

MAX	Eliminar + Fijador	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
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SECURITY

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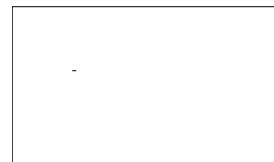
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NOTE

PACKINGS

4 L, 15 L

MAGNUM TERMOAISLANTE ANTI CONDENSACION



FAMILY LINE

DESCRIPTION AND NATURE

Water-based paint that simultaneously provides bases with excellent features such as heat insulation, soundproofing and anti-condensation.

USAGES

PROPERTIES

Acoustic insulator
 Acoustic insulator
 Thermal insulator
 Thermal insulator
 Low thermal conductivity
 Low thermal conductivity
 Energy saving
 Energy saving
 Anticondensation
 Anticondensation
 Fast drying
 Fast drying
 Outdoor resistance
 Outdoor resistance
 Thermal conductivity of the insulating micro-bubbles: 0.057 W/mk
 Thermal conductivity of the insulating micro-bubbles: 0.057 W/mk

TECHNICAL CHARACTERISTICS

Referencia Color	
Finish	Matt
Specific weight	0,97 ± 0,05 kg/l
Viscosity	147 +/- 25 PO
Solids in volume	58 ± 1
Solids in weight	58 ± 1
VOC	Cat. a/BA 75/30 (2007/2010): 1,10 g/l
Aproximated performance by coat	2-6 m ² /L
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Colours	White 103

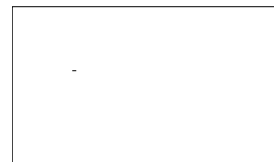
SURFACE PREPAIRING

New surfaces

Cement mortars:

1. Wait until fully hardened (min. 30 days).
2. Clean off possible efflorescence with an abrasive jet.
3. Neutralise alkaline surfaces.
4. For polished surfaces: sand down to open the grain.
5. Clean any unusual products from the base.

MAGNUM TERMOAISLANTE ANTICONDENSACION



6. Fix crumbling bases with Emulsión Fijadora or Fijamont.
7. Fill in any defects/flaws in the base (see family 6)

Plaster:

1. Wait until the plaster is dry (maximum 20% humidity).
2. Clean any unusual products from the base.
3. Clean off possible efflorescence with an abrasive jet.
4. Control the absorbency of the base using a sealant, fixative or a diluted coat of the same product.
5. For polished surfaces: sand down to open the grain.
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Restoring and maintenance

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WAY OF USE

Application Notes

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- You can end up with a plastic colored paint, respecting the established recoat time.

Solvent for dilution and cleaning

Water

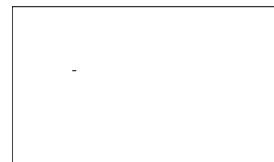
Way of use	Aproximate dilution
Painting brush	5-20%
Roller	5-10%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Metal decoration			
MAX	Imprimación Antioxidante	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
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New work			
MAX	Emulsión Fijadora, Fijamont	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
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Wood			

MAGNUM TERMOAISLANTE ANTICONDENSACION



MAX	Selladora adecuada	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
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Support weak

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Old painting in good state

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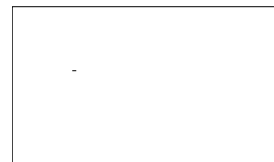
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NOTE

PACKINGS

4 L, 15 L

MAGNUM TERMOAISLANTE ANTI CONDENSACION



FAMILY LINE

DESCRIPTION AND NATURE

Water-based paint that simultaneously provides bases with excellent features such as heat insulation, soundproofing and anti-condensation.

USAGES

PROPERTIES

Acoustic insulator
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TECHNICAL CHARACTERISTICS

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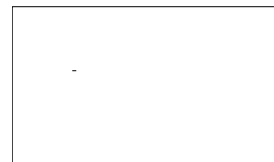
SURFACE PREPAIRING

New surfaces

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6. Fix crumbling bases with Emulsión Fijadora or Fijamont.
7. Fill in any defects/flaws in the base (see family 6)

Plaster:

1. Wait until the plaster is dry (maximum 20% humidity).
2. Clean any unusual products from the base.
3. Clean off possible efflorescence with an abrasive jet.
4. Control the absorbency of the base using a sealant, fixative or a diluted coat of the same product.
5. For polished surfaces: sand down to open the grain.
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Restoring and maintenance

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Application Notes

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Solvent for dilution and cleaning

Water

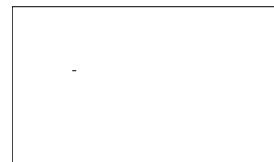
Way of use	Aproximate dilution
Painting brush	5-20%
Roller	5-10%

SYSTEM

Procedures depending of surface type

	Primer	Intermedium	Finish
Metal decoration			
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Wood			

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Support weak

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Old paintings in bad state

MAX	Eliminar + Fijador	Magnum Termoaislante Anticondensación	Magnum Termoaislante Anticondensación
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NOTE

PACKINGS

4 L, 15 L