



ANTICONDENSATION INCAKRIL

PRODUCT DESCRIPTION:

ANTICONDENSATION INCAKRIL IS A SPECIAL PAINT ON WATER BASE WITH ACRYLIC RESINS WITH THE FOLLOWING CHARACTERISTICS:

- SOLVE CONDENSATION PROBLEMS.
- (COLD-HOT) ISOLATION. HEAT INSULATING.
- REDUCE ECHO EFFECT PRODUCED IN WIDE SURFACES, CAUSING NOISE AND DISTURBING REVERBERATIONS, ANTINOISE.

ITS STRUCTURE EQUAL TO TWO PAINT LAYERS APPLICATION, SEPARATED BY AIR CHAMBER MADE BY GLASS MICROBUBBLES SET, THAT SUBSTITUTE OTHER MINERAL COMPONENTS. THIS FICTITIOUS AIR CHAMBER IS THE RESPONSIBLE FOR THE CREATION OF DIFERENT TEMPERATURES ON BOTH SIDES OF THE PAINT LAYER.

TECHNICAL CHARACTERISTICS:

COLOUR:	WHITE
FINISHING:	GLOSSY
SOLVENT:	WATER
DENSITY:	1.35 gr/cc APPROX.
TACT DRYING:	30 MIN APPROX.
PERFORMANCE:	4-6 m ² /l DEPENDING ON SURFACE CONDITIONS
COVERING UP:	>90%
RE-PAINTING:	AFTER 2-4 HOURS
WASHABILITY:	EXCELLENT
PACKAGING:	3 & 14 LTRS IML PLASTIC
WAREHOUSING:	18 MONTHS IN NORMAL TEMPERATURES AND CONDITIONS

PROPERTIES:

THE LOW THERMIC CONDUCTIVITY OF ANTICONDENSATION INCAKRIL CREATE A BREAST WALL AVOIDING OR REDUCING AT MAXIMUM THE TEMPERATURE CHANGES THROUGH THE SURFACES, KEEPING WARMTH, AND AVOIDING THE EXTERNAL PENETRATION AS WELL THE WARMTH AS COLD. OBTAINING A NICE THERMIC ATMOSPHERE DURING THE FULL YEAR WITH A CONSIDERABLE ENERGY SAVINGS. ALSO BLOCK CONDENSATION ON PAINT LAYER IN UNFAVOURABLE SEASON, AVOIDING THE SUPERFICIAL ALTERATIONS, HUMIDITY AND STAINS. THE COMPACT PAINT LAYER STRUCTURE AND IN THE SAME TIME EMPTY BY THE MICRO SPHERE, PRODUCE AN ABSORBER EFFECT FOR SOUNDWAVES, REDUCING AND AVOIDING EXTERNAL AND INTERNAL SOUNDS.

APPLICATIONS:

APPROPRIATE FOR INTERNAL AND EXTERNAL DECORATION. ALLOW TO BE PAINT WITH WATER COLOURANTS. RECOMMENDED FOR PLACES WITH HIGH CONDENSATION (BATHROOM AND KITCHENS) WAREHOUSES, COMMERCIALS, CHURCHES, BIG BUILDINGS AND BIG STORES.

USE METHOD:

TO BE APPLIED ON CLEAN AND DRY SURFACES W/O DUST, GREASE, HUMIDITY, RUST, SALTPETRE, ETC. SURFACES WITH OLD OR IN BAD CONDITION PAINTS MUST BE TOTALLY CLEAN TO ENSURE THE RIGHT ADHESIVENESS. DO NOT APPLY AT TEMPERATURES BELLOW 5°C OR OVER 35°C.

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With this technical card, based on our experience and research, we only pretend to inform and advise you according to our knowledge and good faith, In any case we can not be responsables for the use of this product under circumstances and conditions of its application, due to be out of our own control.

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