


SUPREMA® - ART. 2

CE MARKED PRODUCT



WIDTH	1200 mm
LENGTH	2000 o 2400 mm
THICKNESS	approx. 15 mm
WEIGHT	20,5 Kg/m ²
SOUND INSULATION VALUES	Rw = 38,0 dB (theoretical)
REACTION TO FIRE	Suprema Euroclass A1 to UNI EN1 3501-1, EPDM B-s2, d0

COMPOSITION	Bilayer product composed by:
	A EPDM 2.5 mm, 5 Kg/m ²
	B Suprema cement board 12.5 mm

SPECIAL BOARD IN PORTLAND CEMENT REINFORCED WITH INERT MINERAL AND BY A SPECIAL NETWORK FIBER GLASS, COATED ON ONE SIDE WITH A HIGH DENSITY MASS IN EPDM TECSOUND®

MATERIAL

The SUPREMA Art. 2 is the special board in portland cement reinforced with inert mineral and by a special network fiber glass, coated on one side with a high density mass in EPDM Tecsound who has a low elastic modulus. Product completely bitumen free.

FIELDS OF APPLICATION

SUPREMA Art. 2 can be applied both indoors and outdoors, for vertical or horizontal application on walls, ceilings and floors, in order to increase the acoustic insulation with the advantages of a reduction of the thickness and the construction times.

INSTALLATION

SUPREMA Art. 2 can be easily cut and shaped using a simple cutter. It has to be installed and secured with proper metallic profiles hardware according to the different applications, as a simple cement board.