

CH-FF-SSI091

Fibronite

CHROMA

PRIMERS AND TOPCOATS / SYNTHETIC SUBSTRATES FOR WOOD AND WALLS



Can be diluted with white spirit. It cannot be mixed.



The first coat must be diluted at 20%

and the second at 15%. It can be sanded. Suitable as a base coat for substrates of wood, chipboard, multi-layer plywood and walls for interiors and exteriors.



On surfaces treated with sealers and/or suitable bases, the product covers 6÷8m²/kg for each coat.



In normal temperature conditions (22°C) and relative humidity (60%), the surface is dry to the touch in 3÷5 hours, can be painted over after 24 hours.



Use at ambient temperatures between 5°C and 30°C. Avoid application in case of strong rain, wind and high sunlight.



Keep the product at a temperature no lower than 1°C out of direct sunlight. The product, stored and sealed in the original packages, keeps for a period of 2 (two) years.



Keep the product at a temperature no lower than 1°C out of direct sunlight. The product, stored and sealed in the original packages, keeps for a period of 2 (two) years.



Matt sealant paint for interiors. It has a slightly thixotropic appearance in the tin. After application and once it has dried, it has a velvety matt appearance.

Synthetic matt filler base coat

CICLO: On new substrates: clean, dust and sand the surfaces to be treated, before applying Fibronite.

On old and already painted substrates: accurately clean the surface, sanding and removing any old flaky paint and if necessary, fill any cracks or imperfections and then apply a coat of Fibronite.

Rev.: 4.0 - 14/12/2021

VOLATILE ORGANIC COMPOUNDS

EU limit value VOC

(Directive 2004/42 EC)

Interior/exterior trim and cladding paints for wood and metal

(Cat A/d) BS 300 gr/lit (2013)

FIBRONITE

max contains 300 gr/lit VOC

Specific gravity: 1,780 kg/l


coatings and paintings





8012760001236 500 ml

8012760001229 2500 ml

8012760002981 15 lt

WARNINGS: Mix the product well before use.

FORMATS AVAILABLE	DIMENSIONS P x L x H (mm)	PCS. X IMB.	LAYERS P.	X LAYER	X PALLET
500 ml	109x109x85	6	10	66	660
2500 ml	165x165x160	2	5	28	140
15 lt	292x292x330	1	3	11	33