

Extir® CM Galileo Europa 5

Expanded Polystyrene

Versalis S.p.A.

Message:

Extir CM is the new range of expandable products produced using Continuous Mass technology. All the products have a very low dimensional dispersion and a reduced content of blowing agent. Extir CM does not contain CFC or HCFC.

Extir CM Galileo Europa 5 contains an atherman additive that reduces heat transfer and the items produced with it, grey in colour, have excellent thermal insulation properties. Its particular formula permits the use of thinner boards to get the same thermal resistance.

Applications

Extir CM Galileo Europa 5 achieves optimum thermal insulation performance. It is therefore recommended for all applications in which thickness is a limiting factor and fire resistance is not compulsory:

cavity wall insulation

thermoacoustic panels coupled with plasterboard.

General Information		
Additive	Blowing Agent	
	Heat Stabilizer	
Features	Expandable	
	Good Surface Finish	
	Low Shrinkage	
	Thermally Insulating	
Uses	Insulation	
	Reinforced Panels	
Appearance	Grey	
Physical	Nominal Value	Unit
Density	0.0120 to 0.0250	g/cm ³
Apparent Density		
-- ¹	0.01	g/cm ³
-- ²	0.02	g/cm ³
--	0.59 to 0.63	g/cm ³
Particle Size	0.900 to 1.60	mm
NOTE		
1.	on a continuous pre-expander after two expansions	
2.	on a discontinuous pre-expander	

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