

Extir® CM Giotto 5

Expanded Polystyrene

Versalis S.p.A.

Message:

Extir CM is the new expandable product range produced with the new 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 Giotto 5 is a white product with improved thermal conductivity.

Extir CM Giotto 5 has an improved coefficient of thermal insulation. Blocks exhibit good compressive strength and fusion combined with an excellent surface finish after cutting,

Typical applications are:

low density blocks for thermal insulation

composite EPS/plasterboard for internal wall insulation

low density flooring slabs

cut packaging

General Information		
Additive	Blowing Agent	
Features	Expandable	
	Good Compressive Strength	
	Good Surface Finish	
	Thermally Conductive	
	Thermally Insulating	
Uses	Building Materials	
	Construction Applications	
	Insulation	
	Packaging	
	Sheet	
Appearance	White	
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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