

Extir® LN 2000

Expanded Polystyrene

Versalis S.p.A.

Message:

Extir LN 2000 belongs to a new expandable product family, the Leonardo Series, with improved processing features: high expandability, high moulding productivity, wide processing area, optimal fusion and mechanical strenght, excellent item finishing.

This new family of products aims to join together the best properties of all the traditional products, such as the A, B and C grades.

Extir LN 2000 can be used for the production of any kind of shaped mouldings with thin sections.

Extir LN 2000 is used mainly in the packaging sector.

Due to its mechanical and aesthetical fetaures, added to high cycle speed, Extir LN 2000 is suitable for any application requiring strength and high productivity. It is moreover suitable for food contact.

Typical applications are:

cheese boxes

seed trays

industrial packaging

boxes for marbles or tiles

General Information		
Features	Expandable	
	Fast Molding Cycle	
	Food Contact Acceptable	
	Good Surface Finish	
	High Strength	
Uses	Containers	
	Food Packaging	
	Packaging	
	Support Trays	
Agency Ratings	EU 90/128/EEC	
Physical	Nominal Value	Unit
Density	0.0170 to 0.0300	g/cm ³
Apparent Density		
-- ¹	0.02	g/cm ³
--	0.59 to 0.63	g/cm ³
Particle Size	400 to 750	µm
NOTE		

1. on a continuous pre-expander
after one expansion

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