



# P207

## Roving for Spray-up

### PRODUCT DESCRIPTION

This E-glass roving has a sizing system with a silane coupling agent. It has been designed to provide optimal performance for spray-up applications.



### PRODUCT REFERENCE

- Example : EC 2400 P207
- E : glass type
- C : continuous process
- 2400 : roving linear weight (tex)
- P207 : OCV™ Reinforcements product classification code

### FEATURES AND PRODUCT BENEFITS

- Easy chopping
- No static electricity
- No fuzz
- Flat lay down and uniform dispersion
- Easy rolling and air release
- Excellent mechanical properties
- Excellent performance on vertical parts

### TECHNICAL CHARACTERISTICS (nominal values)

Linear weight of roving (tex)	Loss on Ignition (%)	Moisture content (%)
	ISO 1887: 1995	ISO 3344: 1997
2400 +/- 120	1,15 +/- 0,15	≤ 0,15

### PRODUCT AVAILABILITY (standard ref.)

Product	Cheeses' characteristics			
	Diameter (mm)		Height (mm)	Net weight (kg)
	Internal	External		
EC 2400	75	280	260	19

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### PACKAGING (standard ref.)

- Each P207 cheese is protected by a shrink-wrap polythene film and identified by an individual label. Please do not remove film during use.
- Vetrocreel packaging is available upon request.

Product	Cheese diameter (mm)	Pallet dimensions L x W (cm)	Layers per pallet	Cheeses per layers	Total number of cheeses	Vetrocreel	Pallets	
						Number of ends	Approx. height (cm)	Net weight* (kg)
EC 2400	280	114 x 114	3/4	16	48/64	1-2-4-16	93/119	912/1216

(\*) Add 35 to 45 kg to obtain gross weight.

### LABELLING

- Each cheese has a self-adhesive identification label, showing the product reference and the production date.
- Each pallet has two identification labels detailing the product reference, pallet net and gross weights, production date and pallet production code.

### STORAGE

The P207 roving should be stored in its original packaging in a dry and cool place. Best conditions are at temperature from 10 to 35°C and humidity between 35 and 85%. If you store the product at lower temperatures, please move the soon-to-be-processed pallets to the production area 24 hours ahead of time. You can stock pallets one on one with a plywood plank between the two.



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