



P207

Roving for Spray-up

PRODUCT DESCRIPTION

P207 is a multi-end roving produced using Advantex® glass fiber. Advantex® glass fiber combines the electrical and mechanical properties of traditional E-glass with the acid corrosion resistance of E-CR glass.

This Advantex® 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% +/- 0.15	≤ 0.15

P207

Roving for Spray-up

PRODUCT AVAILABILITY (standard ref.)

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

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	1-2-4-8-16	93/119	912/1216

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

LABELING

- 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.



OCV™ Reinforcements

**OWENS CORNING
COMPOSITE MATERIALS, LLC**
ONE OWENS CORNING PARKWAY
TOLEDO, OHIO 43659
1.800.GET.PINK™
www.owenscorning.com
www.ocvreinforcements.com

Contact:
MultiEndRovings.ocvamericas@owenscorning.com

**OWENS CORNING
FIBERGLAS, SPRL.**
166, CHAUSSEE DE LA HULPE
B-1170 BRUSSELS
BELGIUM
+32 267 48211

Contact:
MultiEndRovings.ocvemea@owenscorning.com

**OWENS CORNING - OCV ASIA PACIFIC
SHANGHAI REGIONAL HEADQUARTERS**
2F OLIVE LVO. MANSION
620 HUA SHAN ROAD
SHANGHAI 200040
CHINA
+86.21.62489922

Contact:
MultiEndRovings.ocvap@owenscorning.com

This information and data contained herein is offered solely as a guide in the selection of a reinforcement. The information contained in this publication is based on actual laboratory data and field test experience. We believe this information to be reliable, but do not guarantee its applicability to the user's process or assume any responsibility or liability arising out of its use or performance. The user agrees to be responsible for thoroughly testing any application to determine its suitability before committing to production. It is important for the user to determine the properties of its own commercial compounds when using this or any other reinforcement. Because of numerous factors affecting results, we make no warranty of any kind, express or implied, including those of merchantability and fitness for a particular purpose. Statements in this publication shall not be construed as representations or warranties or as inducements to infringe any patent or violate any law safety code or insurance regulation.