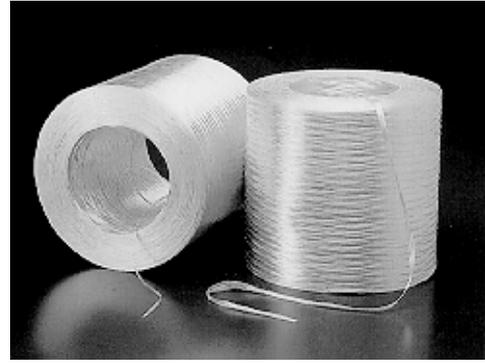


# Spray-Up Roving



## Properties

- Easy chopping
- No fuzz
- Easy rolling and de-airing
- Good laydown and uniform dispersion
- Rapid wet-through
- Excellent mechanical properties on moulded parts

Our Spray-up Roving are made of a collection of specific numbers of continuous E-Glass strands gathered together without mechanical twist into single bundle and wound onto a cylindrical package.

## Specifications

References	Tex	Filament diameter	Sizing	Loss of ignition (%)	Moisture content (%)
<b>ACF703</b>	2400	12 $\mu\text{m}$	Chrome/Silane	1.10	<0.10
<b>ACF704</b>	2400	12 $\mu\text{m}$	Silane	0.90	<0.10
<b>EASYGUN</b>	2400	11 $\mu\text{m}$	Silane	1.10	<0.05
<b>PG633</b>	2400	12 $\mu\text{m}$	Silane	1.07	<0.10

## Packaging

Ref	Weight per cheese (kg)	Cheese per pallet	Net weight per pallet	20' container	
				Pallets	Net weight
<b>All</b>	18	48	864	20	17 280

## Storage

Our Spray-up Roving should be stored dry in their original packaging.  
Storage temperature : max. 35 degrees C – Relative moisture : < 70 %

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FRP Services reserves the right to change the information given herein without prior notice. We believe this information to be reliable, but do not guarantee its applicability to the user's process or assume liability for occurrence arising out of its use. The user, by accepting products described herein agrees to be responsible for thoroughly testing any application before committing to production.



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