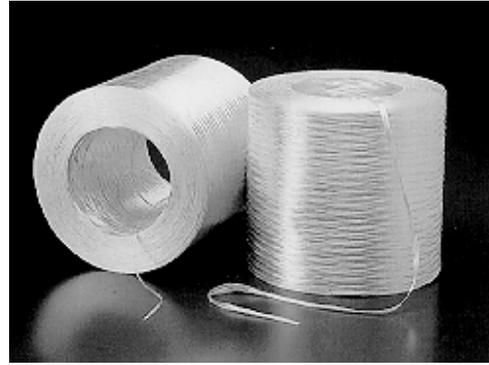


SMC Roving

Nitto Boseki Co., Ltd



Properties

- **Fast wet-out and wet-through**
- **Good choppability**
- **Good dispersion**
- **No fuzz**
- **No static electricity and good integrity**
- **Excellent mold flowability**

Nittobo's SMC-Roving are 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 (%)	Stiffness (mm)
RS240PB-549	2400	14 μ m	Silane	0.95	<0.20	195
RS240PG-580	2400	13 μ m	Silane	0.95	<0.20	195
RS240PG-561	2400	13 μ m	Silane	1.35	<0.20	180
RS480PB-549	4800	14 μ m	Silane	0.95	<0.20	195
RS480PG-580	4800	13 μ m	Silane	0.95	<0.20	180
RS480PG-561	4800	13 μ m	Silane	1.35	<0.20	195

Packaging

Standard pallets are delivered in creel-packing – 4 ends per pallet or 16 ends standard packaging.

Refs.	Weight per cheese (kg)	Diameter (cm)	Height (cm)	Cheese per pallet	Net weight per pallet	20' container	
						Pallets	Net weight
All	18	28	26	48	864	20	17 280
All	180	55	60	4	720	20	14 400

Storage

Nittobo's SMC Roving should be stored dry in its original packaging.
Storage temperature : max. 35 degrees C – Relative moisture : < 70 %

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