

PRODUCT	DESCRIPTION	INFORMATION	PACK SIZES (Kg)
MATT AND FABRICS*			
Chopped Strand Matt			
CSM225-CH-1300-SF-40	CSM 225 -1300mm - IMP A-Grade	Chopped Strand Matt – Powder Binder	40
CSM300-CH-1300-SF-45	CSM 300 -1300mm - IMP- A-Grade	Chopped Strand Matt – Powder Binder	45
CSM450-CH-1300-SF-47	CSM 450 -1300mm - IMP- A Grade	Chopped Strand Matt – Powder Binder	47
CSM600-CH-1300-SF-47	CSM 600 - 1300mm - IMP-A Grade	Chopped Strand Matt – Powder Binder	47
Woven Roving			
WOVJSA-WR300-1300	Woven Roving 300g x 1300mm wide	Plain Weave Woven roving – (0°-90°)	52
WOVJSA-WR450-1300	Woven Roving 450g x 1300mm Wide	Plain Weave Woven roving – (0°-90°)	52
WOVJSA-WR600-1300	Woven Roving 600g x 1300mm wide	Plain Weave Woven roving – (0°-90°)	52
EMK – Matt (Stitched CSM)			
STIHEN-EMK-300-55	EMK Mat – 300g/m ²	Stitched Chopped Strand Fabric – no binder	55
STIHEN-EMK-450-55	RMK Mat – 450g/m ²	Stitched Chopped Strand Fabric – no binder	55
Surface Tissue			
SURJCH-AHM30-250-1.0	Surface Tissue a-hm30-250M X 1000MM	Powder Bound Surface Tissue 30g/m ² x 1000mm wide	250m ²
Combi-Mat (Stitched PP/CSM fabric Series)*			
STIGRTW-300-180-300	Combi mat 300-180-300x 1300mm	PP Cored CSM combination mat for Closed Moulding processes (RIVA/RTM)	65
STIGRTW-450-180-450	Combi mat 450-180-450x 1300mm	PP Cored CSM combination mat for Closed Moulding processes (RIVA/RTM)	65
Continuous Rovings			
Spray-Up Roving			
ROV-ER13-2400-180	Gun Roving - 2400 Tex # 180	Assembled Roving for Chopper Gun application (13µm)	17
ROV-E6R12-2400-528S	Assemble Panel Roving - 2400 Tex #528s		
Panel Roving			
ROV-ER12-2400-872	Assemble Panel Roving - 2400 Tex #872	Assembled Roving for Flat panel application	17
ROV-E6R12-2400-528S	Assemble Panel Roving - 2400 Tex #528s	Assembled Roving for Flat panel application	17
LFT Roving			
ROV-E6CR17-2400-362J	Direct Roving for LFT processes	Direct Roving suitable for LFT-D and LFT-G applications	20.5
Direct Roving - Multi-Application (Filament winding, Pultrusion, Weaving)			
ROV-EDR200-312	Direct Weaving Roving - 200 Tex #312	Direct Roving for Weaving, Winding and pultrusion	15.6
ROV-EDR400-312	Direct Weaving Roving - 400 Tex #312	Direct Roving for Weaving, Winding and pultrusion	15.6
ROV-E6DR900 - 386T	Direct Weaving Roving - 900 Tex #386T	Direct Roving for Weaving, Winding and pultrusion	15.6
ROV-E6DR24-2400-386T	Direct Filament Winding - 2400 Tex #386T	Direct Roving for Weaving, Winding and pultrusion	15.6
ROV-EDR24-4800-386T	Direct Filament Winding - 4800 Tex #386T	Direct Roving for Weaving, Winding and pultrusion	15.6
ROV-EDR31-9600-312	Direct Roving 9600 Tex # 312	Direct Roving for Weaving, Winding and pultrusion	15.6
Texturizing Roving			

ROV-ER20-2400-758	Assemble Texturizing Roving - 2400 Tex #758	Muffler, filtration, insulation, ornamental, friction product Manufacture	17
Chopped Strands – Multi-Application			
BMC-ECS13-03-558	Bmc - 3mm #558	General Purpose Chopped Strands	25
BMC-ECS13-06-558	Bmc - 6mm #558	General Purpose Chopped Strands	25
BMC-ECS13-12-558	Bmc - 12mm #558	General Purpose Chopped Strands	25
BMC-ECS13-18-558	Bmc - 18mm #558	General Purpose Chopped Strands	25
Chopped Strands – Plastic Application			
BMC-ECS13-4.5-508A	Bmc – 4.5mm #508A, 13 Micron	Thermoplastic BMC for use with PP and PE – Extrusion and Injection moulding (10 and 11µm)	25-1000
BMC-ECS11-3.0-560A	Bmc – 3mm #560A, 11 Micron	Thermoplastic BMC for use with PA6/PA66 – Extrusion and Injection moulding (10 and 11µm)	25-1000
BMC-ECS10-3.0-568H	Bmc – 3mm #568H, 10 micron	Thermoplastic BMC for use with PA6/PA66 – Extrusion and Injection moulding (10, 11 and 13µm)	
Alkali Resistant Roving			
ROV-ARC15-2400-???	AR Glass Fibre Roving Arc15 - 2400	Continuous Alkali Resistant Roving for Structural Concrete applications. Can be Chopped.	±19
CSM Roving			
ROV-E6R12-2400-524	Assembled Roving – CSM - #524	Assembled Roving for CSM manufacture and special applications.	17
Rovings For Gypsum			
ROV-ER12-2400-512	Assembled Roving E GLASS CSM ROVING 2400TEX # 512 - 15 µM	Assembled roving for chopping and Gypsum board applications	17

*All available products not Listed: Should you require a product not shown, please contact your local SCS representative or Sinosia Composites Shop.