



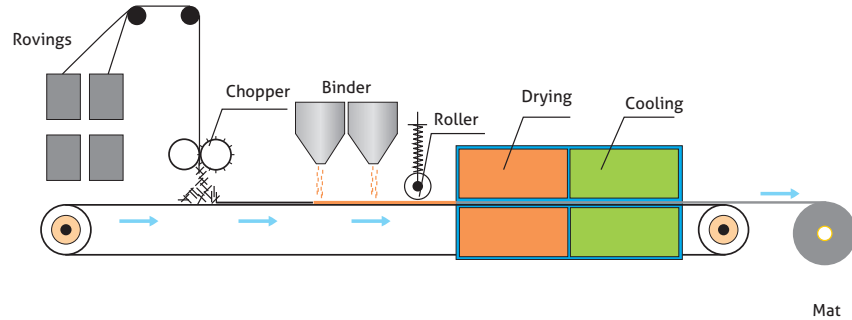
# Mats and Woven Rovings

**Mat Production Process**

**Spray-up Process**

# Mat Production Process

Assembled rovings are chopped to a specified length, and then fall onto a conveyor randomly. The chopped strands are bonded together by either an emulsion binder or a powder binder. After drying, cooling and winding, a chopped strand mat is formed.



3120mm

UP VE

200mm

## Emulsion Chopped Strand Mats

Product Code	Area Weight (g/m <sup>2</sup> )	Typical Width (mm)	Resin Compatibility	Product Features
E01	225, 300, 450, 600, 900	1040, 1270		
E10	225, 300, 450, 600, 900	1040, 1270		
E20	225, 300, 450, 600, 00	1040, 1270		

UP VE EP PF

200mm 3120mm

## Powder Chopped Strand Mats

Product Code	Area Weight (g/m <sup>2</sup> )	Typical Width (mm)	Resin Compatibility	Product Features
P02	225, 300, 450, 600, 900	1040, 1270		
P20	225, 00, 450, 600, 900	1040, 1270		

### End-Use Markets

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	制毡工艺 Mat Production Process
	编织工艺 Weaving Process
	模压成型 Mold Pressing
	层压板材成型 Laminate Molding
	缠绕成型 Filament Winding
	拉挤成型 Pultrusion
	真空辅助成型 Vacuum-Assisted Molding
...型玻璃纤维布/纱 ...Continuous Electronic Glass Fiber Fabric and Yarn	连续型玻璃纤维布 Continuous Electronic Glass Fiber Fabric
	连续型玻璃纤维纱 Continuous Glass Fiber Yarn