

# 玻璃纤维布

*Fiberglass Fabrics*





## 编织用直接无捻粗纱 *Direct Rovings for Weaving*

风能用纱 *Roving for Wind Blades*

低克重特种织物用纱 *Roving for Light Weight Fabrics*

土工格栅用纱 *Roving for Geotextiles*

模塑格栅用纱 *Roving for Molded Gratings*

方格布用纱 *Roving for Woven Fabrics*

## 编织工艺 *Weaving Process*

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多轴向织物 *Multiaxial Fabric*

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多轴向织物缝编复合毡 *Multiaxial Fabric Stitched Combination Mats*



## 编织用直接无捻粗纱

编织用玻璃纤维直接无捻粗纱适用于增强聚酯树脂、乙烯基树脂、环氧树脂等，具有优良的织造性能，可用于生产各种玻璃纤维制品，如多轴向布、网格布、土工布、低克重特种织物及无捻粗纱布等。

### Direct Rovings for Weaving

*Direct Rovings for Weaving are compatible with polyester, vinyl ester and epoxy resins. Their excellent weaving properties make them suitable for use in various products, such as wind blades, mesh fabrics, geotextiles, light weight fabrics and woven roving.*

## 风能用纱

### Roving for Wind Blades

| 产品<br>牌号<br>Product<br>Code | 牌号<br>详情<br>Details                                                                 | 相关<br>认证<br>Certification | 典型线密度<br>Nominal Linear Density<br>(tex)  | 适用树脂<br>Resin<br>Compatibility | 产品特点<br>Product Features                                                                                                                                 | 典型应用<br>Typical Applications                                                                                                                   |
|-----------------------------|-------------------------------------------------------------------------------------|---------------------------|-------------------------------------------|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|
| 320                         |   | DNV                       | 600, 735, 900<br>1103, 1200<br>2200, 2400 | 环氧树脂<br>聚酯树脂<br>EP, UP         | 能与多种树脂相容，制品机械性能高<br><i>Compatible with multiple resin systems,<br/>high mechanical properties of parts</i>                                               | 用于单向及多轴向织物，适合预浸及真空<br>灌注工艺生产大型风力发电叶片<br><i>UD or multiaxial fabrics used in large wind blades<br/>by vacuum infusion and prepreg processes</i> |
| 380                         |  | DNV                       | 300, 600<br>1200, 2400                    | 环氧树脂<br>EP                     | 与环氧树脂相容性好，浸透速度快，<br>制品的机械拉伸强度高，疲劳性能好<br><i>Compatible with epoxy resin, fast wet out, high<br/>tensile strength and good fatigue resistance of parts</i> | 用于单向及多轴向织物，适合真空灌注<br>工艺生产大型风力发电叶片<br><i>UD or multiaxial fabrics used in large wind blades<br/>by vacuum infusion process</i>                  |
| 390                         |  | DNV                       | 100, 300, 600<br>1200, 2400               | 环氧树脂<br>EP                     | 浸透速度快，制品的机械性能高，<br>耐老化性能突出<br><i>Fast wet-out, high mechanical properties of parts,<br/>excellent aging resistance</i>                                   | 用于单向及多轴向织物，适合真空灌注<br>工艺生产大型风力发电叶片<br><i>UD or multiaxial fabrics used in large wind blades<br/>by vacuum infusion process</i>                  |
| 396                         |  | DNV                       | 300, 600                                  | 环氧树脂<br>EP                     | 编织时工艺顺畅性好，制品机械性能高<br><i>Excellent weaving property,<br/>high mechanical properties of parts</i>                                                          | 用于多轴向织物，适合预浸工艺生产<br>大型风力发电叶片<br><i>Multiaxial fabrics used in large wind blades<br/>by prepreg process</i>                                     |

## 低克重特种织物用纱

### Roving for Light Weight Fabrics

| 产品牌<br>号<br>Product<br>Code | 牌号详<br>情<br>Details                                                                 | 典型线密<br>度<br>Nominal Linear Density<br>(tex) | 适用树<br>脂<br>Resin<br>Compatibility | 产品特<br>点<br>Product<br>Features                                                               |
|-----------------------------|-------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------|-----------------------------------------------------------------------------------------------|
| 312                         |  | 100, 136, 200,<br>275, 300, 400              | 聚酯树脂，环氧树脂<br>UP, EP                | 织造性能优异，制品机械性能高<br><i>Excellent weaving property, excellent mechanical properties of parts</i> |

## 土工格栅用纱

### Roving for Geotextiles

| 产品牌号<br>Product Code | 牌号详情<br>Details                                                                   | 典型线密度<br>Nominal Linear Density<br>(tex)  | 适用树脂<br>Resin Compatibility  | 产品特点<br>Product Features                     |
|----------------------|-----------------------------------------------------------------------------------|-------------------------------------------|------------------------------|----------------------------------------------|
| 306A                 |  | 800, 900, 1000, 1200,<br>1500, 1700, 2400 | 沥青, 环氧树脂, 聚酯树脂<br>AE, EP, UP | 纱线强度高, 低毛羽<br>High strand strength, low fuzz |

## 模塑格栅用纱

### Roving for Molded Gratings

| 产品牌号<br>Product Code | 牌号详情<br>Details                                                                   | 典型线密度<br>Nominal Linear Density<br>(tex) | 适用树脂<br>Resin Compatibility | 产品特点<br>Product Features                                                                                                                      |
|----------------------|-----------------------------------------------------------------------------------|------------------------------------------|-----------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| 302                  |  | 2400                                     | 不饱和聚酯树脂<br>UP               | 纱线质软, 毛羽少, 退解张力小, 与树脂相容性好, 制品机械性能高<br>Direct roving, soft yarn, low fuzz, compatible with resins,<br>excellent mechanical properties of parts |

## 方格布用纱

### Roving for Woven Fabrics

| 产品牌号<br>Product Code | 牌号详情<br>Details                                                                     | 典型线密度<br>Nominal Linear Density<br>(tex) | 适用树脂<br>Resin Compatibility                | 产品特点<br>Product Features                                                                                                   |
|----------------------|-------------------------------------------------------------------------------------|------------------------------------------|--------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|
| 386H                 |  | 200, 300, 600,<br>1200, 2400             | 聚酯树脂, 环氧树脂<br>UP, EP                       | 毛羽少, 与树脂相容性好, 制品机械性能高<br>Low fuzz, good compatibility with resin,<br>high mechanical properties of parts                   |
| 312H                 |  | 600,<br>1200, 4800                       | 环氧树脂、聚氨酯树脂<br>聚酯树脂、乙烯基树脂<br>EP, PU, UP, VE | 可与多种树脂相匹配, 浸透快而完全, 制品机械性能高<br>Multi-resin compatibility, fast and complete wet out,<br>high mechanical properties of parts |

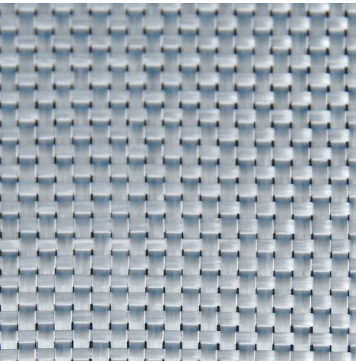
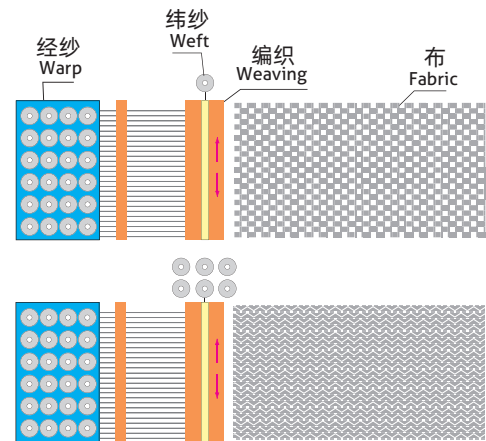


编织工艺

经向和纬向的无捻粗纱以一定的规律交织形成无捻粗纱织物。

Weaving Process

Woven fabrics are made on looms with warp or weft reinforcement threads interlaced with each other in varying configurations to give different fabric styles.



无捻粗纱布 Woven Rovings

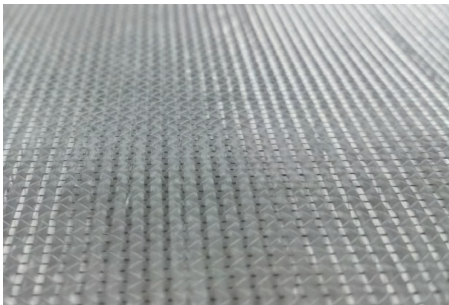
玻璃纤维无捻粗纱布适用于增强聚酯树脂、环氧树脂、乙烯基树脂等。其单位面积质量范围260g/m<sup>2</sup> ~ 1600g/m<sup>2</sup>，幅宽范围50mm ~ 3000mm。按照组织结构分为：平纹布，斜纹布。特殊规格可根据客户要求生产。

Woven Rovings are compatible with UP, VE, EP and PF resins. Woven Rovings are a weight range from 260 g/m<sup>2</sup> to 1,600 g/m<sup>2</sup> and available with a width range from 50mm to 3,000mm. Our products have both plain and twill weaves. Other specifications are also available on customer request.

| 结构类型<br>Structure Type | 产品牌号<br>Product Code | 单位面积克重<br>Area Weight<br>(g/m²) | 典型幅宽<br>Typical Width<br>(cm) | 适用树脂<br>Resin Compatibility         | 产品特点<br>Product Features                                                                                                                    | 产品详情<br>Details                                                                       |
|------------------------|----------------------|---------------------------------|-------------------------------|-------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 平纹 Plain               | EW270                | 261                             | 10, 16, 130                   | 聚酯树脂<br>乙烯基树脂<br>环氧树脂<br>UP, VE, EP | 适用于手糊工艺，<br>模压工艺，浸透快，<br>力学性能优良<br>Fast wet-out,<br>excellent mechanical properties,<br>suitable for hand lay-up and<br>compression molding |  |
|                        | EW300J               | 300                             | 10, 16, 127                   |                                     |                                                                                                                                             |                                                                                       |
|                        | EW400E               | 400                             | 40, 100, 127                  |                                     |                                                                                                                                             |                                                                                       |
|                        | EW600E               | 600                             | 100, 127                      |                                     |                                                                                                                                             |                                                                                       |
|                        | EW800E               | 800                             | 100, 127                      |                                     |                                                                                                                                             |                                                                                       |
|                        | EW1000A              | 1000                            | 100, 127                      |                                     |                                                                                                                                             |                                                                                       |
| 平纹 Plain               | EW1500               | 1488                            | 100, 127                      | 环氧树脂<br>EP                          | 适用于缠绕工艺，<br>力学性能优良，如管道接头等<br>Excellent mechanical properties, suitable<br>for pipe joints with weaving process                              |                                                                                       |
|                        | EW360D               | 354                             | 10, 16, 130                   |                                     |                                                                                                                                             |                                                                                       |
| 平纹 Plain               | EW580D               | 576                             | 10, 16, 130                   | 环氧树脂<br>EP                          | 适用于PCM工艺，<br>力学性能优异，如电池壳体<br>Excellent mechanical properties, suitable<br>for battery housing with PCM process                              |                                                                                       |
|                        | EW400F               | 402                             | 100, 127                      |                                     |                                                                                                                                             |                                                                                       |
| 平纹 Plain               | EW450F               | 452                             | 100, 127                      | 环氧树脂<br>EP                          |                                                                                                                                             |                                                                                       |
|                        | EW610F               | 612                             | 100, 127                      |                                     |                                                                                                                                             |                                                                                       |
| 平纹 Plain               | EW680D               | 680                             | 100, 130                      | 环氧树脂<br>EP                          | 适用于吸能、抗冲击复合材料<br>Suitable for energy-absorbing and<br>impact-resistant composite materials                                                  |                                                                                       |
|                        | EW850D               | 860                             | 124, 5                        |                                     |                                                                                                                                             |                                                                                       |
| 斜纹 Twill               | EW500T3              | 528                             | 100, 127                      | 聚酯、环氧树脂<br>乙烯基树脂<br>UP, EP, VE      | 布面软，适合加工复杂部件<br>Soft fabric surface, suitable for fabricating<br>complex parts                                                              |                                                                                       |
|                        | EW1000T3             | 1008                            | 100, 127                      |                                     |                                                                                                                                             |                                                                                       |
| 平纹 Plain               | EW600M-S             | 600                             | 50, 60, 127                   | 聚丙烯树脂<br>PP                         | 适用于热塑模压工艺，<br>力学性能优异<br>Suitable for thermoplastic molding process<br>excellent mechanical properties                                       |                                                                                       |
| 斜纹 Twill               | EW600T3M-S           | 600                             | 50, 60, 127                   |                                     |                                                                                                                                             |                                                                                       |
| 平纹 Plain               | EW600N-S             | 600                             | 60, 127, 180                  | 尼龙树脂<br>PA                          |                                                                                                                                             |                                                                                       |
| 斜纹 Twill               | EW600T3N-S           | 600                             | 60, 127, 180                  |                                     |                                                                                                                                             |                                                                                       |

## 多轴向织物 *Multiaxial Fabric*

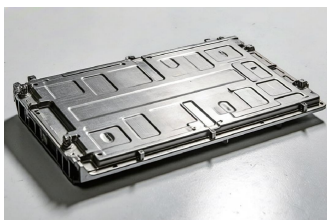
由经向(0°)和纬向(90°)铺设的玻璃纤维无捻粗纱，经涤纶线缝编而成。克重400g/m<sup>2</sup>~900g/m<sup>2</sup>，幅宽50mm~2600mm，可根据不同应用场景进行片材裁切。产品广泛应用于风能、船舶、汽车零部件、管道修复、医疗器械、体育休闲等领域。使用工艺有真空灌注工艺、预浸料工艺、缠绕工艺等，主要用于生产游艇、风电叶片、体育器材等。其适用于环氧树脂、聚酯树脂、乙烯基树脂、聚氨酯。



*The warp-knitted multiaxial fabric is composed of glass fiber rovings aligned in warp (0°) and weft (90°) orientations, then to be knitted with polyester thread. The fabric has a weight range from 400 g/m<sup>2</sup> to 900 g/m<sup>2</sup> and a width spanning 50mm to 2,600 mm. It can be cut to meet specific application requirements. The product is widely used in wind energy, boat and ship building, auto parts, pipeline repair, medical equipment, and sport and leisure. It can be used in vacuum infusion, prepreg molding and filament winding processes to make yachts, wind turbine blades, and sports equipment. The fabric is compatible with multiple resins such as epoxy, polyester, vinyl ester and polyurethane.*

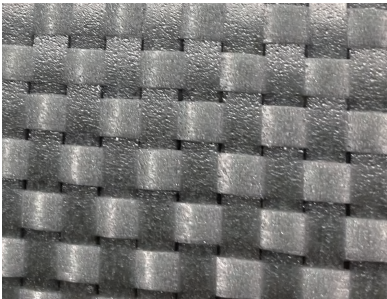
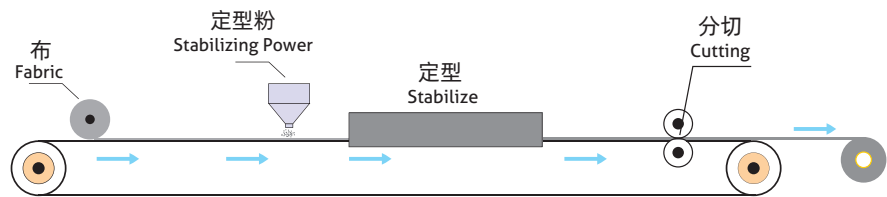
- 经编结构具有良好的树脂渗透性。
- 织物具有良好的耐冲击性。
- 织物裁剪时平整、不松散，结构稳定。
- Superior resin permeability.
- Excellent impact resistance.
- Having dimensional stability when cut, with minimal fraying while preserving structural integrity.

| 典型规格<br>Typical spec. | 单位面积克重<br>Area Weight<br>(g/m <sup>2</sup> ) | 0°克重<br>0° Weight<br>(g/m <sup>2</sup> ) | +45°克重<br>+45° Weight<br>(g/m <sup>2</sup> ) | 90°克重<br>90° Weight<br>(g/m <sup>2</sup> ) | -45°克重<br>-45° Weight<br>(g/m <sup>2</sup> ) | 可燃物含量<br>Sizing Content<br>(%) | 含水率<br>Moisture Content<br>(%) | 针密度<br>Knit Density |
|-----------------------|----------------------------------------------|------------------------------------------|----------------------------------------------|--------------------------------------------|----------------------------------------------|--------------------------------|--------------------------------|---------------------|
| ELT400                | 419                                          | 165                                      | -                                            | 243                                        | -                                            | 0.35 ~ 0.65                    | ≤ 0.10                         | 7                   |
| ELT500                | 500                                          | 165                                      | -                                            | 324                                        | -                                            | 0.35 ~ 0.65                    | ≤ 0.10                         | 7                   |
| ELT600                | 606                                          | 331                                      | -                                            | 265                                        | -                                            | 0.35 ~ 0.65                    | ≤ 0.10                         | 7                   |
| ELT700                | 702                                          | 331                                      | -                                            | 360                                        | -                                            | 0.35 ~ 0.65                    | ≤ 0.10                         | 7                   |
| ELT750                | 747                                          | 331                                      | -                                            | 405                                        | -                                            | 0.35 ~ 0.65                    | ≤ 0.10                         | 7                   |
| ELT800                | 798                                          | 331                                      | -                                            | 456                                        | -                                            | 0.35 ~ 0.65                    | ≤ 0.10                         | 7                   |
| ELT900                | 892                                          | 331                                      | -                                            | 551                                        | -                                            | 0.35 ~ 0.65                    | ≤ 0.10                         | 7                   |



# 织物定型工艺 *Fabric Stabilizing Process*

在编织工艺的基础上加以定型工艺，形成无捻粗纱织物定型织物。  
Add stabilizing process on the basis of weaving process to form a glass roving stabilized fabric.



## 定型布 *Stabilized Fabric*

定型布是将环氧定型粉均匀地分散在织物表面，后经过加热熔融和冷却工序使得定型粉粘附在织物表面制得的一种织物。产品主要应用在新能源汽车电池盒和汽车车底护板等复合材料零部件领域。

*Stabilized fabric is a type of fabric produced by evenly dispersing epoxy stabilizing powder onto the surface of the fabric, followed by heating and melting, and then cooling the fabric to make the powder adhere to the fabric surface. This product is primarily used in making composite parts, such as battery cases for new energy vehicles and automotive underbody cover.*

- 具有良好硬挺度，结构稳定。
  - 织物定型性好，裁剪不松散，收卷方便。
  - 适用于RTM工艺。
- Good stiffness, stable structure.
  - Excellent dimensional stability, not being loosened when cut, easy to roll up.
  - Suitable for RTM process.

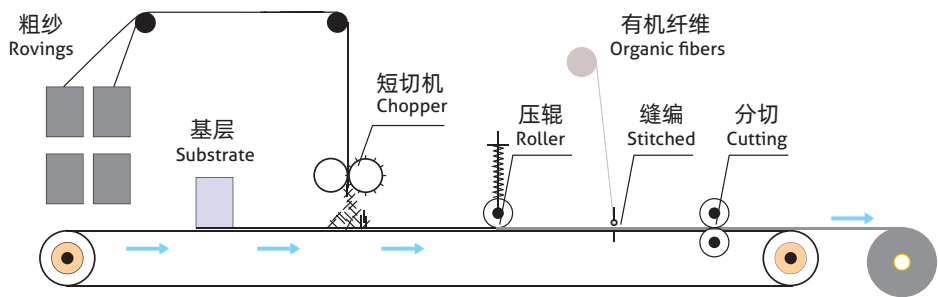
| 典型规格<br>Typical spec. | 单位面积克重<br>Area Weight<br>(g/m <sup>2</sup> ) | 0°克重<br>0° Weight<br>(g/m <sup>2</sup> ) | +45°克重<br>+45° Weight<br>(g/m <sup>2</sup> ) | 90°克重<br>90° Weight<br>(g/m <sup>2</sup> ) | -45°克重<br>-45° Weight<br>(g/m <sup>2</sup> ) | 定型粉量(典型)<br>Typical Powder Weight<br>(g/m <sup>2</sup> ) | 含水率<br>Moisture Content<br>(%) |
|-----------------------|----------------------------------------------|------------------------------------------|----------------------------------------------|--------------------------------------------|----------------------------------------------|----------------------------------------------------------|--------------------------------|
| EWR400F/EP            | 401                                          | 165                                      | -                                            | 235                                        | -                                            | 11                                                       | ≤ 0.20                         |
| EWR570F/EP            | 587                                          | 312                                      | -                                            | 264                                        | -                                            | 11                                                       | ≤ 0.20                         |
| EWR600F/EP            | 611                                          | 312                                      | -                                            | 288                                        | -                                            | 11                                                       | ≤ 0.20                         |
| EWR800F/EP            | 827                                          | 432                                      | -                                            | 384                                        | -                                            | 14                                                       | ≤ 0.20                         |
| ELT400/EP             | 419                                          | 165                                      | -                                            | 243                                        | -                                            | 11                                                       | ≤ 0.20                         |
| ELT500/EP             | 500                                          | 165                                      | -                                            | 324                                        | -                                            | 11                                                       | ≤ 0.20                         |
| ELT600/EP             | 606                                          | 331                                      | -                                            | 265                                        | -                                            | 11                                                       | ≤ 0.20                         |
| ELT700/EP             | 702                                          | 331                                      | -                                            | 360                                        | -                                            | 14                                                       | ≤ 0.20                         |
| ELT750/EP             | 747                                          | 331                                      | -                                            | 405                                        | -                                            | 14                                                       | ≤ 0.20                         |
| ELT800/EP             | 798                                          | 331                                      | -                                            | 456                                        | -                                            | 14                                                       | ≤ 0.20                         |
| ELT900/EP             | 892                                          | 331                                      | -                                            | 551                                        | -                                            | 18                                                       | ≤ 0.20                         |

备注：门幅可定制，最大2.8m；定型粉量可定制，以供需双方协商为准。  
*Notes: The fabric width can be customized, with the maximum being 2.8m. The powder content can be customized, subject to mutual agreement.*

## 缝编复合工艺 *Stitched Combination Process*

将玻璃纤维纱短切成一定长度，随机沉降在输送带上，加以方格布、多轴向织物，然后用有机纤维将这些短切纤维缝编在一起，经过分切和卷绕，形成复合织物。

Glass fiber rovings are chopped to a specified length, and settle on a conveyor randomly, and then be added to a woven roving or multiaxial fabric. The chopped fibers are then stitched together by using organic fibers, and finally cut and wound to form a combination fabric.

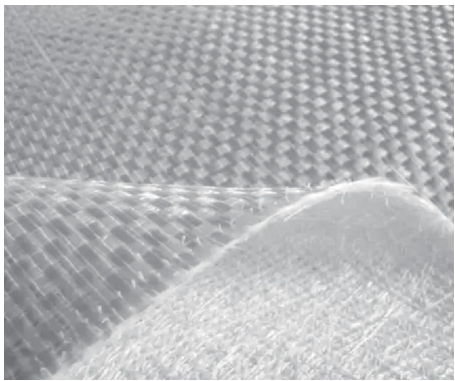


### 方格布缝编复合毡

方格布缝编复合毡是由方格布加以一层玻纤短切原丝，经有机纤维缝编而成的复合织物。克重 $600\text{g}/\text{m}^2 \sim 1250\text{g}/\text{m}^2$ ，幅宽 $50\text{mm} \sim 2600\text{mm}$ 。产品适合于造船体、管道修复等。

### Woven Roving Stitched Combination Mats

This mat is made from glass fiber woven roving combined with a layer of chopped strand, then to be knitted with organic fibers. It has a weight range from  $600\text{ g}/\text{m}^2$  to  $1,250\text{ g}/\text{m}^2$  and a width spanning  $50\text{mm}$  to  $2,600\text{ mm}$ . The mat can be used to make hulls and repair pipeline.



- 经纬纱平行排列呈扁平状，张力均匀。
- 纤维排列密度大，不易变形，易于使用操作。
- 树脂中浸透快且完全，提高生产效率。
- The warp and weft yarns are arranged parallelly in a flat shape with uniform tension.
- The fibers are densely arranged, making it resistant to deformation and easy to handle and operate.
- Fast and full wet-out in resin, enhancing production efficiency.

| 典型规格<br>Typical spec. | 单位面积克重<br>Area Weight<br>( $\text{g}/\text{m}^2$ ) | 方格布克重<br>Woven Roving Weight<br>( $\text{g}/\text{m}^2$ ) | 短切层克重<br>Chopped Strand Weight<br>( $\text{g}/\text{m}^2$ ) | 含水率<br>Moisture Content<br>(%) | 针密度<br>Knit Density |
|-----------------------|----------------------------------------------------|-----------------------------------------------------------|-------------------------------------------------------------|--------------------------------|---------------------|
| EMK300/EWR400         | 713                                                | 402                                                       | 300                                                         | $\leq 0.10$                    | 3.5                 |
| EMK300/EWR600         | 911                                                | 600                                                       | 300                                                         | $\leq 0.10$                    | 3.5                 |
| EMK300/EWR800         | 1127                                               | 816                                                       | 300                                                         | $\leq 0.10$                    | 3.5                 |
| EMK450/EWR600         | 1061                                               | 600                                                       | 450                                                         | $\leq 0.10$                    | 3.5                 |
| EMK450/EWR800         | 1277                                               | 816                                                       | 450                                                         | $\leq 0.10$                    | 3.5                 |

# 多轴向织物缝编复合毡

由经向(0°)和纬向(90°)铺设的玻璃纤维无捻粗纱，加以平铺的玻纤短切层，经有机纤维缝编而成。克重400g/m<sup>2</sup>~900g/m<sup>2</sup>，幅宽50mm~2600mm，可根据不同应用场景进行片材裁切。产品广泛应用于风能、船艇、汽车零部件、管道修复、医疗器械、体育休闲等领域。使用工艺有真空灌注工艺、预浸料工艺、缠绕工艺等，主要用于生产游艇、风电叶片、体育器材等。其适用于环氧树脂、聚酯树脂、乙烯基树脂、聚氨酯。



## Multiaxial Fabric Stitched Combination Mats

The warp-knitted multiaxial fabric is composed of glass fiber rovings aligned in warp (0°) and weft (90°) orientations, combined with an evenly dispersed layer of chopped strands, then to be knitted with organic fibers. The fabric has a weight range from 400 g/m<sup>2</sup> to 900 g/m<sup>2</sup> and a width spanning 50mm to 2,600 mm. It can be cut to meet specific application requirements. The product is widely used in wind energy, boat and ship building, auto parts, pipeline repair, medical equipment, and sport and leisure. It can be used in vacuum infusion, prepreg molding and filament winding processes to make yachts, wind turbine blades, and sports equipment. The fabric is compatible with multiple resins such as epoxy, polyester, vinyl ester and polyurethane.

- 经编结构具有良好的树脂渗透性。
- 织物具有良好的耐冲击性。
- 织物裁剪时平整、不松散，结构稳定。
- Superior resin permeability.
- Excellent impact resistance.
- Having dimensional stability when cut, with minimal fraying while preserving structural integrity.

| 典型规格<br>Typical spec. | 单位面积克重<br>Area Weight<br>(g/m <sup>2</sup> ) | 0°克重<br>0° Weight<br>(g/m <sup>2</sup> ) | +45°克重<br>+45° Weight<br>(g/m <sup>2</sup> ) | 90°克重<br>90° Weight<br>(g/m <sup>2</sup> ) | -45°克重<br>-45° Weight<br>(g/m <sup>2</sup> ) | 短切层克重<br>Chopped Strand Weight<br>(g/m <sup>2</sup> ) | 含水率<br>Moisture Content<br>(%) | 针密度<br>Knit Density |
|-----------------------|----------------------------------------------|------------------------------------------|----------------------------------------------|--------------------------------------------|----------------------------------------------|-------------------------------------------------------|--------------------------------|---------------------|
| EMK300/ELT400         | 708                                          | 165                                      | -                                            | 243                                        | -                                            | 300                                                   | ≤ 0.10                         | 7                   |
| EMK300/ELT600         | 895                                          | 331                                      | -                                            | 265                                        | -                                            | 300                                                   | ≤ 0.10                         | 7                   |
| EMK300/ELT800         | 1087                                         | 331                                      | -                                            | 456                                        | -                                            | 300                                                   | ≤ 0.10                         | 7                   |
| EMK450/ELT600         | 1045                                         | 331                                      | -                                            | 265                                        | -                                            | 450                                                   | ≤ 0.10                         | 7                   |
| EMK450/ELT800         | 1237                                         | 331                                      | -                                            | 456                                        | -                                            | 450                                                   | ≤ 0.10                         | 7                   |





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