

2015 AURORA SPORTS

AURORA SPORTS

2015 AURORA SPORTS R&D ABS D

R&D D 20

2015 AURORA SPORTS 2000 1700 5500

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Carbon fiber helmet mold in vacuum forming



2.□□□□□□□□□□□□□□□□

Autoclave Processing (Vacuum bagged)



3.0000&038;0000



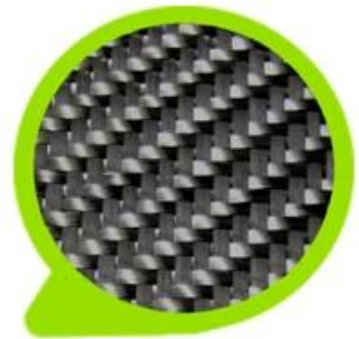
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UD Tow



12k Tow



3k Tow



1k Tow



Spread Tow

Manufacturing processes

- Casting
- Powder metallurgy
- Forging
- Rolling
- Machining
- Welding
- Additive manufacturing
- Finishing

MANUFACTURING

- Casting
- Powder metallurgy
- Forging
- Rolling
- Machining
- CNC machining
- Welding
- Additive manufacturing
- Finishing

Manufacturing methods

Manufacturing methods include various processes such as casting, powder metallurgy, forging, rolling, machining, CNC machining, welding, additive manufacturing, and finishing. OEM manufacturing is a common method for producing custom parts.

- Casting
- R&D; D... ..
- Additive manufacturing ..
- Machining
- OEM manufacturing

Manufacturing technologies

- Casting
- Powder metallurgy;
- Forging/rolling
- Machining
- Finishing

Manufacturing materials

- Casting & D... ..
- Powder metallurgy
- Forging/rolling
- Machining
- Additive manufacturing 3D printing & D...

Manufacturing equipment

Manufacturing equipment includes various machines and tools used in the production process, such as casting equipment, powder metallurgy equipment, forging equipment, rolling equipment, machining equipment, CNC machining equipment, welding equipment, additive manufacturing equipment, and finishing equipment.

