



Boron-Free Fluorine-Free
Glass Fiber



Company Profile

- Build the brand name to expand market share,
- · Emphasize management to improve efficiency and

been listed as "China Top Brand" products and the trademark "JUSHI" has been recognized as "China Famous Trademark". The principal products of Jushi have been approved by China Classification Society (CCS) DET NORSKE VEDITAS (DNVA I) over the principal products of Jushi have been approved by China Classification Society (CCS) DET NORSKE VEDITAS (DNVA I) over the principal products of Jushi have been approved by China Classification Society (CCS).

Jushi produces E-glass and C-glass glass fiber products including rovings, chopped strands, chopped strand mats, woven rovings and electrical yarms and fabrics in over 20 product categories and 1000 specifications. The products are sold in all provinces in China and exported to over 100 countries. The key regions include North America, Middle East, Europe, Southeast Asia and Africa with the product of the total sales volume.

Jushi people adhere to our core values of "Behavior, Innovation, Responsibility, Learning, Enthusiasm" to build the company into international group with leading manufacturing scale, advanced technology, talented team, excellent management, powerful execution, great achievements and fast congreth. Chical websitatives to lead the mendeoxination of Chical subspicious in the global glass fiber industry through endless pursuit of innovation and excellence.



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JPPOR FORGANIZATION



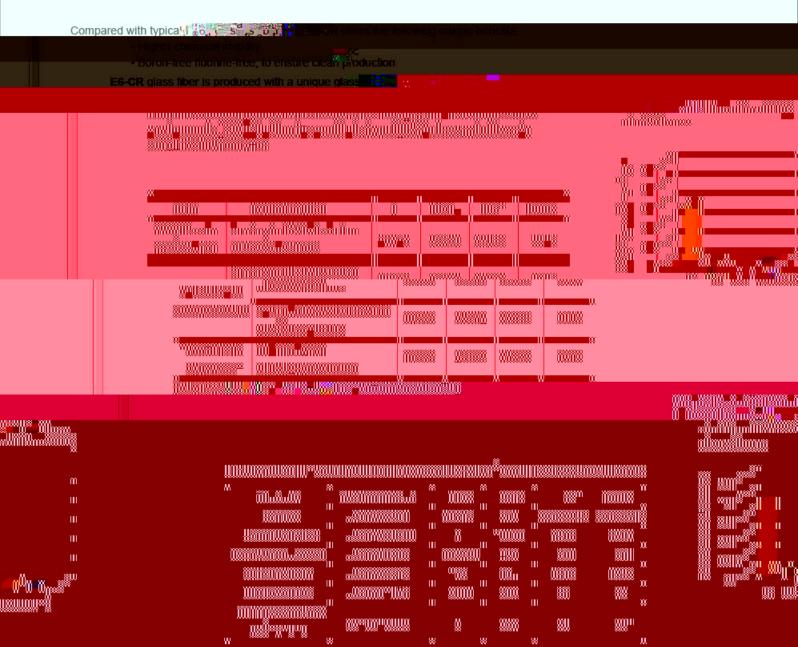


E6-CR GLASS FIBER

Excellent Corrosion Cesistance







E6-CR REINFORCEMENTS

Excellent Environment Durability

In the future, end-use composite products will operate in even harsher environments and the end-users will expect enhanced durability. Compared with E6®glass fiber, **E6-CR enhanced glass fiber** reinformed composite materials offer better corrosion resistance and temperature endurance, making composite parts more reliable and cost effective.

Superior Mechanical Properties

Test Sample	Property	dard	E	E6 [®]	E6-CR	
Tensile property of impregnated	Tensile strength (MPa)	ASTM D2343	1900~2000	2500~2700	2500~2700	

FNW PROTECTION

Recome a Model for Clean Production

China Jushi is committed to improving our environmental footprint. We have invested heavily in the most modern technologies available to reduce pollutant emissions into our environment. Improved oxygen firing technology reduced total waste gas emissions from the furnace by 80% and the nitrogen oxide emissions by over 90%. State of the art glass recycling technology ensures zero discharge of process waste glass fiber. Modern waste purification technology enables zero discharge of industrial waste water from our production process. E6-CR glass fiber is produced by more scientific production technology and process which not only improve the product performances, but also control air pollutants at source. The development of E6-CR glass fiber is consistent with our constant commitment to social responsibility and sustainability. N. a control was exceeded the goal or improving our glass.

fiber progracts, but we also have improved our environmental footpool at the same line



industry.

We will share with you all the information on **E6-CR** glass fiber reinforcements as well as our considerable knowledge of compounding and molding technology and processes.

service professionals to help customers solve problems in materials development and process optimization. We collaborate closely with customers to address market challenges and promote the growth of the composites



Website:

http://www.jushi.com

E-mail addresses:

wenzhong.xing@jushi.com (Glass technology)

zhangyan@jushi.com (Composites)

qing.wei@jushi.com (Busin

(Business cooperation: domestic)

freeman.wang@jusni.com (Business cooperation: foreign)

services@jushi.com (Customer service)







 Add: Tongxiang Economic Development Zone, Zhejiang 314500, China

 International Sales:
 Tel: +86-573-88136318
 Fax: +86-573-88181058

 Domestic Sales:
 Tel: +86-573-88181016
 Fax: +86-573-88136319

 Customer Service:
 Tel: +86-573-88136325
 Fax: +86-573-88136248

Http://www.jushi.com E-mail: info@jushi.com