

Fluorine Rubber Coated Fiberglass Cloth**CL5760 Fluorine rubber coated fiberglass cloth**

Fluorine rubber is a new style high temperature resistant, corrosion resistant macromolecular elastomer. The fiberglass cloth coated with fluorine rubber is a new kind of composite material with wide applications.

Fluorine rubber fiberglass cloth has a good temperature resistance up to 300°C. It can resist all kinds of lube, fuel and greases under high temperature condition. It also has good chemical corrosion resistance and weatherability. The material has been widely used in industries of aviation, chemical, power and so on.

Specifications:

Thickness	Maximum width	Tensile strength	Combustible content
0.30mm	1250mm	1400~1800N/5cm	≤25%
0.60mm	1250mm	2400~2600N/5cm	≤25%
1.00mm	1250mm	2800~3200N/5cm	≤25%
1.50mm	1250mm	3300~3800N/5cm	≤25%
2.00mm	1250mm	3600~4200N/5cm	≤25%