

PTFE Coated Kevlar Cloth

Kevlar yarn has many excellent properties like light weight, high strength, tough, high temperature and corrosion resistant, no smoke or poison released when burning, etc.

CL4771 PTFE coated Kevlar cloth

The cloth is woven from high quality imported Kevlar and coated with fine PTFE resin. It has many excellent features such as non-stick, good chemical resistance and high temperature resistance, and great intensity compared with normal fiberglass cloth.

Applications:

Used in high temperature drying process in printing and dyeing industry, for making conveyer belts, protective gloves, bullet-proof vest, etc.

Dimensions:

Maximum width: 4100mm.

Thickness: 0.18~1.5mm.