

PTFE Skived Film**FL4000 PTFE skived film**

The PTFE films are made through molding, sintering and rotary skiving process.

They have good tensile strength and dielectric characteristics, excellent chemical resistant and no aging. Could be timelessly served in the applications with temperature between -180°C~+260°C.

Applications:

Used as sealing material, oilless lubricating material, and dielectric material at any frequencies, such as capacitor dielectric, wire isolation, electrical instrument isolation, etc.

Specifications:

Density	Tensile strength	Elongation at break	Temperature
2.1~2.3g/cm ³	≥15Mpa	≥150%	-180°C~+260°C

Normal Dimensions:

Thickness: 0.03~0.1mm;

Width: 30~1000mm;

Length: ≥10m.