

PTFE Tape**TA4000 PTFE skived tape**

PTFE skived tapes are manufactured from high strength suspension PTFE resin. Virgin PTFE resin is firstly molded into a blank rod, and then skived into tapes in desired thicknesses.

TA4007 PTFE adhesive tape

The PTFE skived tapes are etched and coated with adhesive on one side, and then slit into different sizes. The tapes have good anticorrosive and electrical insulating property, and not aging. Widely used in the fields where PVC tapes are not suitable to apply.

Applications:

Primarily used in electrical applications such as coil wraps and separators, transformer, slot liners and harness wrapping where good insulation and heat resistance are needed. They are also used in mechanical applications requiring high temperature resistance and a non-stick surface such as roll protection in flat die extrusion.

Specifications:

Density	2.1~2.3g/cm ³
Tensile strength	≥15Mpa
Elongation at break	≥150%
Dielectric strength	≥10KV/mm
Temperature	-180°C~+260°C

Normal Dimensions:

Thickness: 0.1~4mm;

Width: 10~500mm;

Length: optional.