

PTFE Tube**TU4000 PTFE tube**

Uni-seals PTFE tubes are extruded or molded from 100% virgin PTFE resin.

Applications:

Used as insulating cover for conductor, pipe for corrosive fluids. It is also applied for sealing the valve rod and rotating pump shaft in corrosion-resistant case.

Specifications:

Density	Tensile strength	Elongation at break	Temperature
2.1~2.3g/cm ³	≥18Mpa	≥230%	-180°C~+260°C

Normal Dimensions:

For extruded PTFE tubes:

O.D.: 14~300mm (normally metric sizes); Length: optional.

For molded PTFE tubes:

O.D.: optional; Length: normally at 300mm or below.

Special dimensions are also available on request.