

## ANTILEAK 1301 Pure PTFE Gasket

### Descriptions:

Pure PTFE Gasket made of 100% virgin PTFE sheet by punching to the required dimensions and shapes. It contains no fillers and has outstanding chemical resistance. Its high temperature stability allows for continuous use at 260 deg C. Pure PTFE Gasket has excellent insulating capabilities and high dielectric properties, low friction, non-stick and release properties. It's typical application including corrosive fluids such as strong acids and alkalis, as well as organic solvents.

### Applications:

Pure PTFE Gasket can be used in

Various corrosive fluids, such as strong acids, strong alkalis, organic solvents.

Service where electrical insulating property is required.

Fluids where contamination is not allowed, such as semi-conductor manufacturing process, pharmaceuticals, etc...

### Available dimensions:

Thickness (mm)	Outer diameter (mm)
≤0.5mm	≤990
1mm	≤1500
1.5mm	≤2800
2mm	≤2800
2.5mm	≤2800
3mm	≤2800
3.5mm	≤2800
4mm	≤2800
4.5mm	≤2800
5mm	≤2800
5.5mm	≤2800
For other dimensions please contact the engineer.	