

# BRAXTON 1810

## Expanded PTFE Joint Sealant Tape

### Description

The EPTFE Tape is an inorganic sealant for static applications made of 100% PTFE. A unique process converts PTFE to a micro-porous fibrous structure, resulting a sealant with an unsurpassed combination of mechanical and chemical properties. It is supplied with a self-adhesive strip for easy fitting.

### Typical Application

> suited for sealing flanges connection, pipe systems, hydraulic and pneumatic system, etc.

### Prime Features

- > Saves money and time
- > There is no scrap or waste, it costs less than other gasket material
- > Installation time is kept to a minimum since there are no templates, precut or special fitting requirements.

### Technical Data

Material		Expanded PTFE Joint Sealant Tape
Temperature Range		-240 up to +260 °C
Process	Reciprocating	100 bar
PH		0-14
Density		A/B 0.70/0/80 g/cm <sup>3</sup>

