

TAC-TAPES™

PRESSURE SENSITIVE TAPES

Pressure sensitive Taconic TAC-TAPES™ are manufactured from high quality PTFE-coated glass fabric, silicone rubber coated glass fabrics and skived PTFE-film, in various widths and thickness. All TAC-TAPES™ listed are available with silicone or acrylic adhesive.

Taconic TAC-TAPES™ are used in many industrial products and processes, the silicone adhesive has been formulated for continuous use up to +260°C. The Taconic TAC-TAPES™ selection cover a wide range of operations and can be supplied from 10mm to 1000mm wide, in rolls of 10, 15 or 30 metres as standard.

Taconic PTFE-GLASS™ Pressure Sensitive Tape is available up to 1500mm wide. See the Taconic PTFE-GLASS™ technical data sheet for further information on maximum widths available in each product series.

TACONIC PTFE-GLASS™ FABRIC TAPE - ADHESIVE BACKED

Premium Grade

PTFE coated on both sides, with one side coated with a pressure sensitive silicone polymer adhesive.

Standard Grade

Preferred for most adhesive applications, smooth surface with remarkable non-stick properties.

Industrial Grade

Has a medium coating of PTFE and is employed for general applications.

Semi-Conductive Tac-Black™

Graphite loaded giving semi-conductive and anti-static properties to the material.

TACONIC SKIVED PTFE FILM - ADHESIVE BACKED

ASK-00E

Pure skived PTFE with one side coated with a pressure sensitive silicone polymer adhesive.

TACONIC SILICONE RUBBER GLASS FABRIC - ADHESIVE BACKED

A wide range of Silicone glass fabrics, Plasma Spray and other specialist tapes are also available. See Silicone Rubber coated fabrics sheet for details.

APPLICATIONS:

New applications for Taconic TAC-TAPES™ are reported regularly from many industries. General applications can be associated mainly with four outstanding properties of Taconic Tac-Tapes.

- A. Electrical
- B. High and low temperature
- C. Release and low friction
- D. Chemical resistance.

