

## PTFE ADHESIVE TAPES

PTFE coated adhesive backed tapes are high performance products that offer excellent release characteristics whilst being able to cope with extreme temperatures. They are manufactured with a high temperature resistant surface with pressure sensitive silicone adhesive.

### APPLICATIONS

PTFE adhesive tapes are often used as a release tape for the protection of sealing jaws and heat-sealing wires on equipment such as bag and L- sealing machines. They can also be found in vacuum and blister packing operations too.

### FEATURES / BENEFITS

Non stick PTFE materials prevent the build up of molten film and plastic on its surface.

The temperature resistant PTFE coating allows high and low operating temperatures.

A yellow corrugated release liner is used on our PTFE tapes providing fast and easy removal.

Manufactured in varying thicknesses to cover a wide range of applications our PTFE tapes are of the highest quality available in today's market.

### MATERIAL PROPERTIES

- Temperature resistance: -73°C up to plus 260°C
- Non-Stick optimal release
- Pressure sensitive silicone adhesive
- Thermostatic cycles of 4 hours at 200°C
- Low friction
- Exceptional wear life

### ADDITIONAL INFORMATION

- Available in widths from 10mm up to 1000mm wide and are slit from stock
- Rolls lengths of 30m metres as standard
- Short lead times 1 – 2 working days on all slit rolls

