

PCR Foil Seal Strong

Adhesive aluminium foil, strong adhesive, peelable, pierceable; suitable for high temperature incubations and low temperature storage

- Our PCR Foil Seal Strong is a pierceable aluminium foil seal with a strong acrylic adhesive, recommended for PCR and low temperature storage
- This seal features all of the advantages of our PCR Seal, but in a pierceable format
- For all adhesive seals, the best sealing results are achieved using the hand held Adhesive Seal Roller (4ti-0502)

Key Features

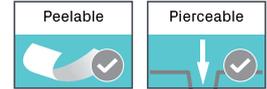
- Pierceable
- Peelable
- Seal integrity range: -80°C to 110°C
- Non-gamma treated
- Free from DNase, RNase, and human genomic DNA

Use

- Applications: PCR, high temperature incubations, low temperature sample storage



Seal Integrity	-80°C
Temperature Range	110°C



Options

- Sheet format: 137 x 80 mm
- Non-gamma treated as standard; gamma treatment available upon request

Ordering Information

4ti-0500FL

PCR Foil Seal Strong, adhesive aluminium foil, strong adhesive, 100 sheets (137 x 80mm) per case