

## Foil Heat Seal



### Features

- Compatible with PP and PS plates, peelable
- Pierceable with a pipette tip, manually or by liquid handling robots
- Resealable by applying another Foil Heat Seal directly on top of a previously pierced seal

Seal Integrity  
Temperature Range

-20°C  
110°C

Autoclavable

Peelable

Pierceable

### Foil Heat Seal

Aluminium heat sealing foil, resealable, peelable, pierceable, suitable for compound storage/PCR

Code	Details	Sheets or Rolls/Case
4ti-0535	Roll (610 m x 78 mm, approx. 5,000 seals) <sup>1</sup>	1
4ti-0535/122	Roll (122 m x 78 mm, approx. 1,000 seals) <sup>1</sup>	1
4ti-0535/REMP	Roll (610 m x 78 mm, approx. 5,000 seals) <sup>3</sup>	1
4ti-0535S	Sample roll (5 m x 78 mm) <sup>1</sup>	1
4ti-0537	Roll (500 m x 115 mm, approx. 6,200 seals) <sup>2</sup>	1
4ti-0537/REMP	Roll (500 m x 115 mm, approx. 6,200 seals) <sup>3</sup>	1
4ti-0537S	Sample roll (5 m x 115 mm) <sup>2</sup>	1
4ti-0536	Sheets (125 mm x 78 mm)	100

<sup>1</sup> Compatible with 4titude® a4S Automatic Roll Heat Sealer / Thermo Fisher ALPS 300™ and ALPS 3000™ / KBiosystems Wasp™ / KBioscience FlexiSeal and Cube

<sup>2</sup> Compatible with Agilent (Velocity 11) PlateLoc® - <sup>3</sup> Compatible with REMP Portrait Heat Sealer (PHS) - <sup>4</sup> Compatible with REMP Landscape / Stacking Heat Sealers (LHS / SHS)

<sup>3</sup> Compatible with 4titude® a4S™ Automatic Random Access Heat Sealer