

### ThermalSeal® RT2™

For superior optics and a very strong bond

#### Application:

qPCR

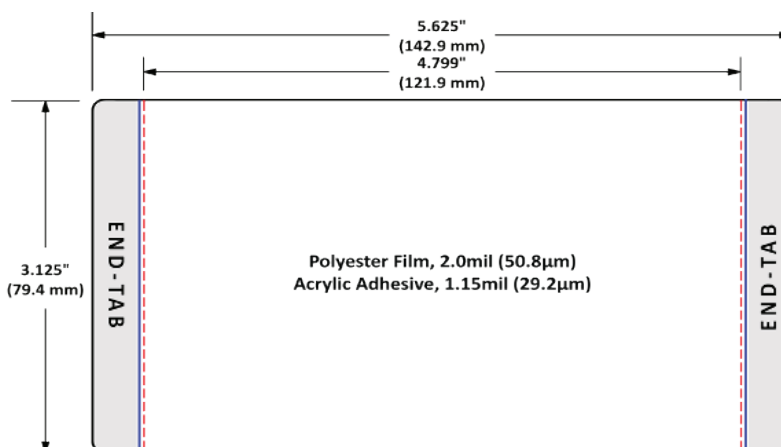
#### Temperature Range:

-40°C to +120°C

CATALOG #	DESCRIPTION	QUANTITY
TS-RT2-100	ThermalSeal RT	100

ThermalSeal RT2 sealing films combine an optically transparent polyester sealing film with a very strong, ultra-smooth, soft and highly conformable adhesive.

- Certified DNase- & RNase- free
- Ultra-high optical clarity
- Features a soft conformable adhesive which forms a very strong seal around raised wells to minimize evaporation and cross-contamination
- Ideal for use with flat-top and hard-shell dual component (e.g. polycarbonate / polypropylene) PCR plates
- Available in a smaller cut for raised-rim and non-skirted PCR plates: ThermalSeal RT2RR
- Not recommended for removal after thermal cycling



*"For a non-tacky, pressure-sensitive, removable silicone adhesive, check out ThermalSeal RTS"*

