

T320-96

SuperFlex™

Simport

Low Profile "Break-Away" PCR Plate – 96 Wells

The wells are individually flexible to have a perfect fit even when there is a difference in expansion coefficients.

For PCR and qPCR applications

- Compatible with all instruments that fit non-skirted, low profile plates
- Molded from virgin polypropylene
- RNase, DNase, Human Genomic DNA free
- Sealable with the T321-96N PCR cap strips, or T329-6 Adhesive Seals or Heat Seals
- 0.2 ml low profile format

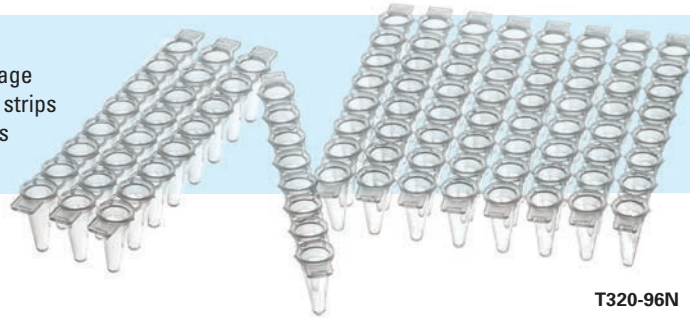


 **Simport®**
Since 1975 *Scientific inc.*
A family owned Canadian company

simport.com

SuperFlex™ “Break-Away” PCR Plate - 96 Wells

SuperFlex™ “Break-Away” PCR Plates allow for the most flexible, efficient and cost-effective option. Eliminate the use of scissors that cause perforated wells, damage sealing rings and could risk contamination issues. The wells can be separated into 8 strips or higher saving time and money. You no longer have to throw away half empty plates after switching to the SuperFlex™.



T320-96N

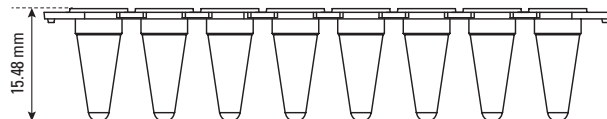
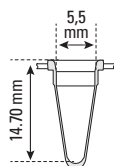
SuperFlex™ “Break-Away” Closure Mat

Simport® SuperFlex™ Ultra-Clear Mat of Cap strips are for PCR or qPCR applications.

Ultra Clear Closure



T321-96N



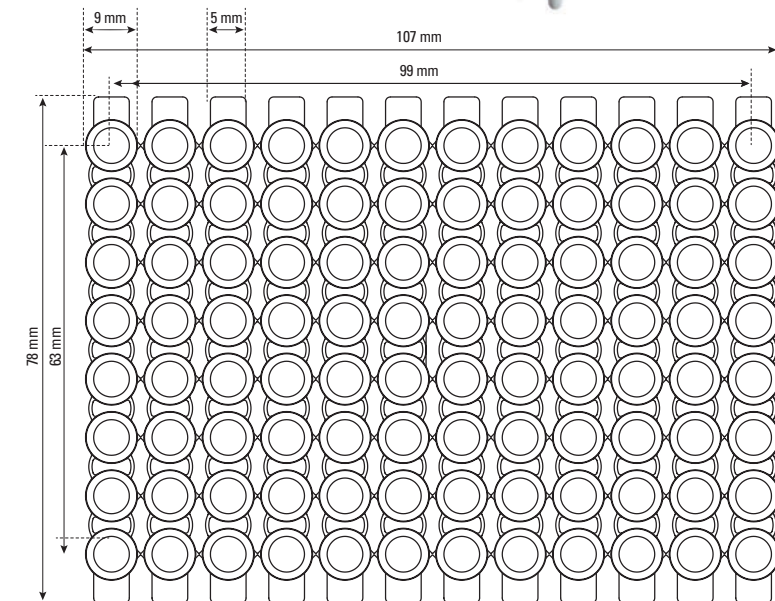
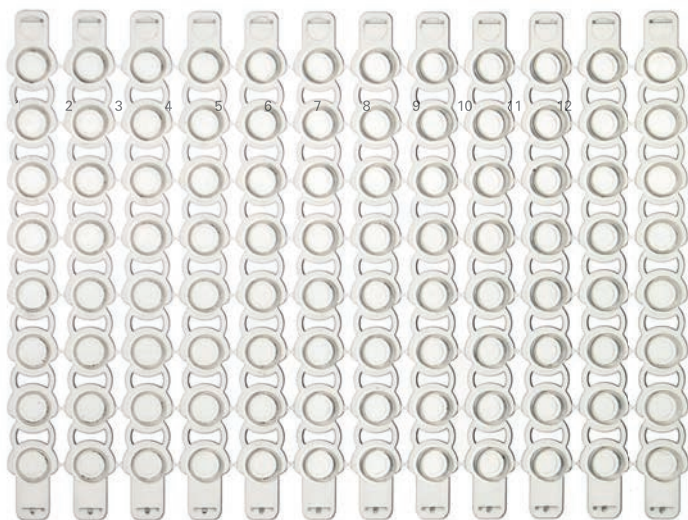
SuperFlex™ White “Break-Away” PCR Plate

White improves signal reflection, reduces variation and increases the sensitivity of qPCR assays.

Cat. #	Color	Qty per bag	Qty per case
T320-96N	Natural	10	100
T320-96N1S	Sterile for microbiology work	1 Individually wrapped	10
T320-96W	White for qPCR applications	10	100
Closures			
T321-96N	Ultra Clear (for regular or white plates)	10	100
T329-6	Adhesive Seals	10	100



T320-96W



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