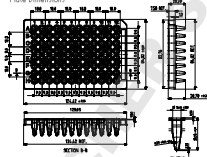


96well PCR Plate, semi-skirted



- 0.3ml maximum well volume (when used with adhesive and heat seals)
- Black grid reference for easy sample identification
- Cut-off corner for plate orientation
- Compatible with many major thermal cyclers

Plate Dimensions



- Clear wells for improved sample visibility
- Heat sealing and adhesive sealing options available
- Compatible with our domed and flat cap strips
- Suitable for barcoding

Code	Description	Quantity
41I-0760	96well PCR plate, semi skirted	50 plates
41I-0761	96well PCR plate, white, semi skirted	50 plates
41I-0751	Strips of 8 flat optical caps	300 strips
41I-0752	Strips of 8 domed caps	300 strips

Barcode ordering codes

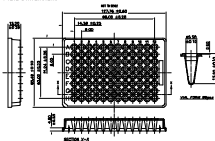
Please add to ordering code
/SBC for Standard Single Barcoding or
/DBC for Standard Double Barcoding.
(See page 35 for more details)

96well PCR Plate, skirted, low profile



- Low profile design, 0.2ml maximum working volume (when used with sealing sheets)
- Cut-off corner for plate orientation
- Black grid reference for easy sample identification
- Stackable
- Clear wells for improved sample visibility

Plate Dimensions



- Raised well rims to avoid cross contamination and to facilitate heat sealing
- Compatible with our domed and flat cap strips
- Heat sealing and adhesive sealing options available
- Suitable for barcoding

Code	Description	Quantity
41I-0740	96well PCR plate, skirted	50 plates
41I-0741	96well PCR plate, white, skirted	50 plates
41I-0751	Strips of 8 flat optical caps	300 strips
41I-0752	Strips of 8 domed caps	300 strips

Barcode ordering codes

Please add to ordering code
/SBC for Standard Single Barcoding or
/DBC for Standard Double Barcoding.
(See page 35 for more details)

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