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Product Specification Sheet

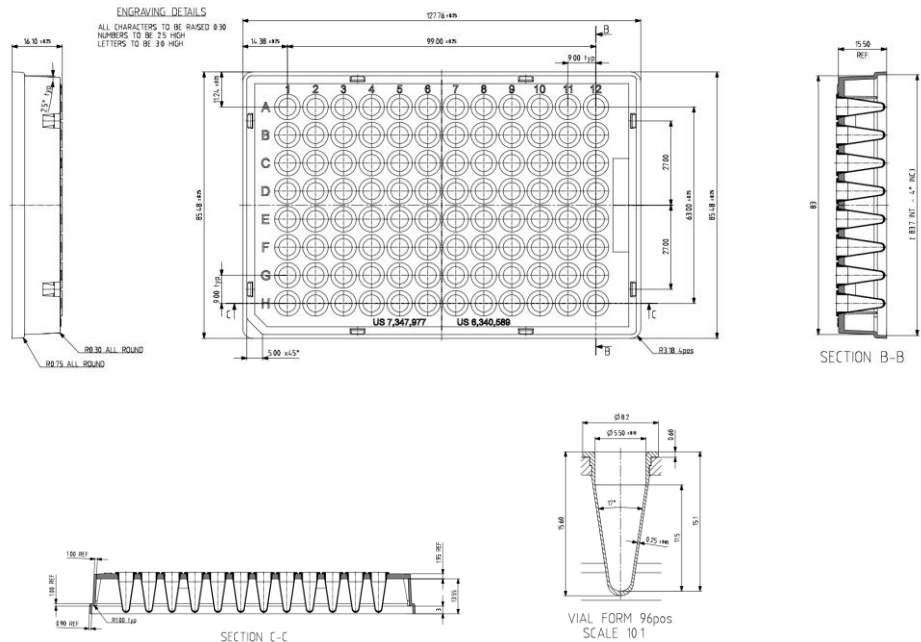
Product code	4ti-0960
Product Name	FrameStar® 96 Well Skirted PCR Plate
Product Description	Low profile, 0.1ml polypropylene wells, polycarbonate frame, cut corner H1; working volume: <100µl, total well capacity: 200µl
Composition	Polycarbonate (Frame); Polypropylene (Tube/well)
Country of origin	UK
Shelf Life	5 years
Certification	Free from DNase, RNase, human genomic DNA and endotoxin/pyrogen
UNSPSC Code	41120000
Storage Conditions	Room temperature. Avoid direct exposure to light and high humidity
Material Safety Data	Non-hazardous

Plate dimensions –

Parameter	Value
Plate length	127.76 ± 0.25 mm
Plate width	85.48 ± 0.25 mm
Plate height	16.10 ± 0.25 mm
Well depth	15.10 ± 0.10 mm
Well diameter	5.50 ± 0.10 mm
Total well capacity	0.2ml (200µl)
Working volume	0.1ml (100µl)
Distance to center of A1 from top edge	11.24 ± 0.25 mm
Distance to center of A1 from left edge	14.38 ± 0.25 mm
Pitch (distance between A1 and A2)	9.00 mm

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Plate drawing –



Ordering Information

Part number	Description
4ti-0960	clear wells, purple frame; 50 plates
4ti-0960/B	clear wells, blue frame; 50 plates
4ti-0960/C	clear wells, clear frame; 50 plates
4ti-0960/G	clear wells, green frame; 50 plates
4ti-0960/R	clear wells, red frame; 50 plates
4ti-0960/X	clear wells, black frame; 50 plates
4ti-0960/W	clear wells, white frame; 50 plates
4ti-0961	white wells, black frame; 50 plates
4ti-0961/C	white wells, clear frame; 50 plates
4ti-0966	black wells, black frame; 50 plates
4ti-0X960C/SBC	4ti-0960/C for forensic use, ethylene oxide treated and single barcoded; 20 plates
4ti-0960/RIG	4ti-0960/X with extra rigid skirt; 50 plates
4ti-LB0960/RIG	4ti-0960/RIG, with low DNA binding properties; 50 plates
4ti-0960/0565	4ti-0960 + Q-Stick™ qPCR Seal (4ti-0565); 50 plates + 50 seals