Applications:

White Tissue Culture-Treated 96 well plate

- Assays requiring adherent and non-adherent mammalian cells
- Assays requiring cell viability, growth and proliferation
- Luminescent kinase and phosphatase assays

Features:

- Sterile, Tissue Culture-Treated for Cell Attachment
- Low Evaporation Lid
- Serrated skirt with smooth edges for easier gripping and handling
- Compatible with automated systems (readers, washers)
- Easy to read alphanumerics
- Meets the following specifications: ANSI/SBS 1-2004, 2-2004, 3-2004, 4-2004

Restrictions:

- In general, for use with aqueous reagents used for tissue culture.

Sterility:

Products are gamma irradiated.

Regulatory Compliance:

Falcon products are manufactured under the current ISO 13485 and the current FDA Quality System Regulation 21 CFR Section 820.

Warranty/Disclaimer: Unless otherwise specified, all products are For Research Use Only. Not intended for use in diagnostic or therapeutic procedures.

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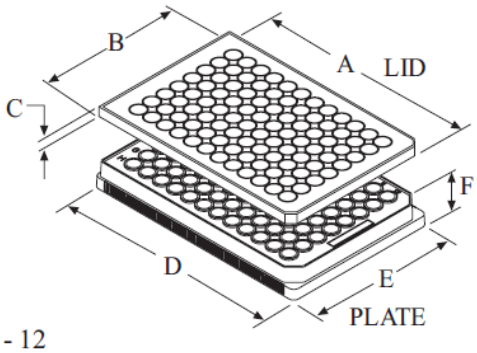
MATERIAL: Polystyrene (crystal grade)

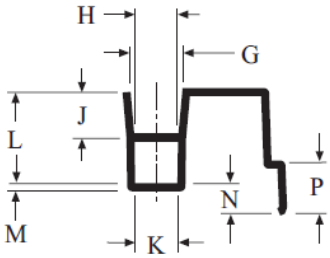
Cat. No.	Description	Packout
353296	Falcon Tissue Culture-Treated, White, w/Lid, Sterile	5/bag, 50/case

Dimensions: = .XX mm (.XXX inches)

LID:
Length: A = 127.33 (5.013)
Width: B = 85.26 (3.357)
Height: C = 10.03 (.395)

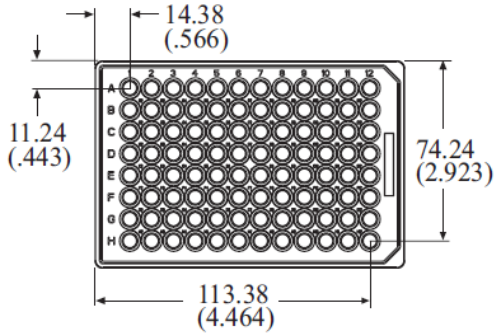
PLATE:
Length: D = 127.76 (5.030)
Width: E = 85.48 (3.365)
Height: F = 14.30 (.563)
Ht. w/Lid = 17.02 (.670)
Markings: Alphanumeric A - H, 1 - 12





WELL:

Top Internal Diameter:	G =	6.73 (.265)
Intermediate Int. Dia:	H =	5.84 (.230)
Intermediate Int. Dia Depth:	J =	5.18 (.204)
Bottom Int. Dia:	K =	5.69 (.224)
Depth:	L =	10.77 (.424)
Bottom Area (growth):	=	0.252 cm^2, 0.039 in^2.
Center to Center:	=	9.00 (.354)
Bottom Thickness:	M =	1.14 (.045)
Well Bottom Elevation:	N =	3.53 (.139)
Skirt Height:	P =	6.10 (.240)
Working Well Volume:	=	100 - 200 µL
Total Well Volume:	=	300 µL



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