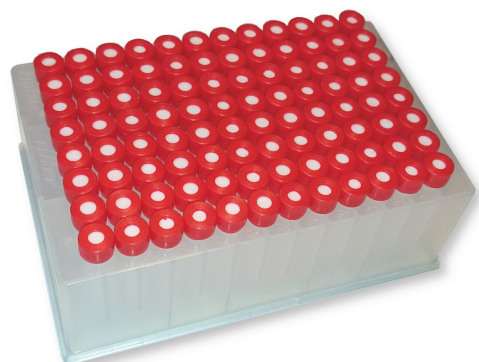


Agilent 96-Well Plate with Glass Inserts 350 μ L, Round Wells, Conical, Polypropylene/Glass, 48 mm

Part number **5065-4402**



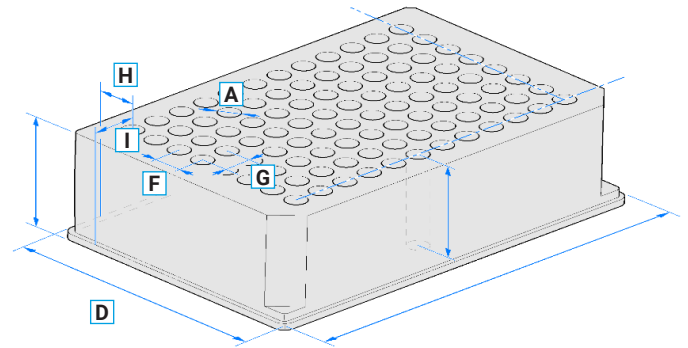
Overview

This plate provides the advantages of a glass surface and the well plate SBS footprint for high-throughput chromatography applications. The preslit PTFE/silicone snap cap prevents sample evaporation and cross-contamination.

Properties

- Nonsterile
- Clear, glass insert
- Conical shaped bottoms
- 96 round wells, 350 μ L
- 48 mm height
- Alphanumeric grid
- SBS footprint
- Compatible with glass insert (part number **5188-5321**) and red PTFE/white silicone septa cap (part number **5188-5322**)
- Made from polypropylene (well plate) and clear glass (insert)
- Polar glass surface
- Resistance to many standard laboratory chemicals and solvents
- Suitable for chromatography applications

Specifications



Parameter	Value
Well Number	96
Well Form	Round
Well Diameter (A)	7 mm (9 mm cap)
Well Bottom Shape	Conical
Well Volume	410 μ L
Well Working Volume	350 μ L
Well Depth (B)	42 mm
Plate Height (C)	48 mm
Plate Width (D)	85 mm
Plate Length (E)	127 mm
Row Distance (F)	9 mm
Column Distance (G)	9 mm
Row Offset (H)	11.2 mm
Column Offset (I)	14.4 mm
Frame Footprint	SBS
Frame Numbering	Alphanumeric
Skirted	Yes
Color	Clear
Material	Well plate: polypropylene Insert: glass
Sterile	Nonsterile
Stackable	No
Pack Size	1 (p/n 5065-4402)
Compatible Closing Cap and Insert	Cap (p/n 5188-5322) Insert (p/n 5188-5321)
Agilent Instrument Definition File	96CappedAgilent

www.agilent.com

DE26143278

This information is subject to change without notice.

© Agilent Technologies, Inc. 2023
Printed in the USA, May 2, 2023
5994-6045EN