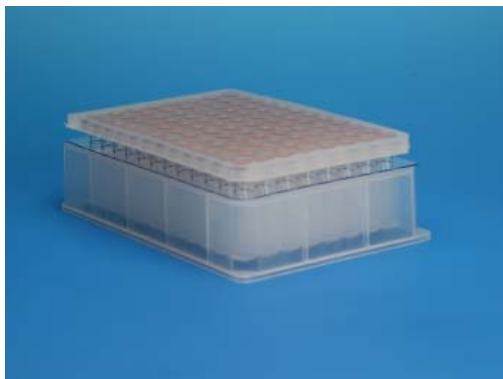


96-Well Plate with Glass Inserts Designed for High Throughput Chromatography

All Finneran Products Are Certified

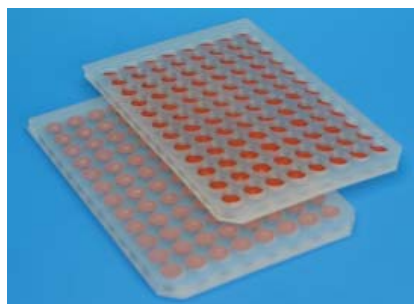


99035-812PP



4035FT-632VL

350µL Glass Conical Pulled Point Insert with Flange, 6x32mm, in Vial Loader



96050FW-812

Glass inserts loaded in the 96-well plate performs similar to standard 12x32mm vials for Chromatography testing. 96-well pierceable Cap Mat is lined with the same PTFE/Silicone septa used in closures for Chromatography.

- Glass inserts provide an inert solvent resistant environment for samples.
- Assembled plate has excellent thermal stability.
- Pierceable Cap Mat is designed to seal crimp top or flanged inserts, ensuring sample integrity.
- Cap Mat assembles easily with the inserts in the plate - no need for machines to seal the plate.
- Compatible with autosamplers and robotic systems.

96-Well Polypropylene Plate and Glass Inserts

Cat. No.	Description	Qty
4035FT-632	350µL Glass Conical Pulled Point Insert with Flange, 6x32mm	100
4035FT-632VL	350µL Glass Conical Pulled Point Insert with Flange, 6x32mm, in Vial Loader	96
786201	96-Well Polypropylene MasterBlock® Plate, 600µL, V Shape Bottom	1 Plate
99035-812PP	96-Well Polypropylene Plate Assembled with 350µL Glass Conical Pulled Point Inserts with Flange	1 Plate

Pierceable Cap Mat PTFE/Silicone Lined

Cat. No.	Description	Qty
96050FW-812	96-Well Pierceable Cap Mat, PTFE/Silicone Lined, for Crimp Top or Flanged Inserts in MicroPlates	1
96075FW-812	96-Well Pierceable Cap Mat, PTFE/Silicone Lined with Slit, for Crimp Top or Flanged Inserts in MicroPlates	1

