

Reusable Silicone Sealing Mats for 96 Well Plates

Available in square or round these reusable 96-well sealing mats are chemically resistant and have no adhesives or extractables offering a contamination free sample environment. Manufactured from high-quality silicone they reseal after each puncture allowing samples to be accessed multiple times while minimizing evaporation and cross contamination.

- Free of RNase, DNase, DNA, and Pyrogen contamination
- Scored over wells for easy sample access
- Resistant to a wide range of temperatures in storage and incubation applications
- Printed alpha numeric grid for easy reference
- Mats can be autoclaved and reused

Autoclave Procedures: After autoclaving use a 10% bleach wash and ethanol rinse

Catalog No.	Used With	Plug Shape	Plug Size	Material	Quantity/pack
F37580-0000	96 Well Plates with Round 8.5mm Plugs	Round	8.66mm Diam.	Silicone	50
F37580-0001	96 Well Plates with Round 7mm Holes	Round	7.04mm Diam.	Silicone	50
F37580-0002	96 Well Plates with Square Holes	Square	8.51mm Width	Silicone	50
F37580-0003	96 Well PCR Plates	Round	5.51mm Diam.	Silicone	50