Zionmed

MADE IN USA

STERILIZATION CONTAINERS

Sterilization, organization and storage of delicate instruments.



PREMIUM GE ULTREM® RESIN
Molded from GE Ultrem, a high impact, durable resin.

INSTRUMENT SAFE
Smooth, non-abrasive material will not damage delicate instruments.

MULTIPLE STERILIZATION METHODS
Safe for all standard sterilization methods (Autoclave / Dry heat 360°F (160°C) / E.O. / Cold).

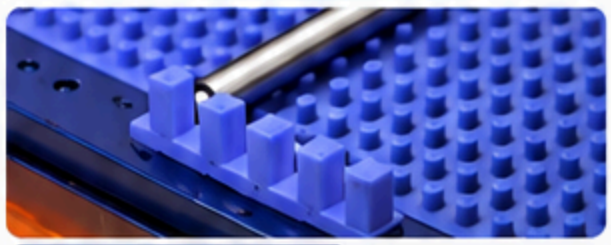
CUSTOMIZABLE CONFIGURATION
GridLok System allows easy positioning of Plug'nSert silicone insert bars for a wide variety of individualized configurations.

OPTIMAL STERILANT PENETRATION
Pebble-like interior surface ensures proper penetration of steam and other sterilizing agents under the mat.

- AUTOCLAVE READY
- DRY HEAT 360°F (160°C)
- ETHYLENE OXIDE
- LOW TEMPERATURE STERILIZATION
- DURABLE & LONG LASTING



PEBBLE-LIKE INTERIOR SURFACE
Engineered surface ensures proper penetration of steam and other indiviizing agents under the mat.



GRIDLOK SYSTEM
Unique design allows easy positioning of Plug'nSert silicone insert bars for customized instrument organization.



PLUG'NSERT SILICONE INSERTS
Medical grade silicone products for secure and gentle instrument retention. Easily adjustable for different instrument configurations.

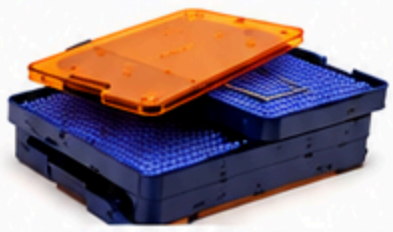
AVAILABLE CONFIGURATIONS



GENERAL INSTRUMENT TRAY



SPECIALTY INSTRUMENT TRAY



STACKABLE CONTAINERS



PLUG'NSERT INSERT BARS

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