

## MICROTRAY ORGANIZER

### Organize and Protect

The MICROTRAY organizes and protects microsurgical instruments during sterilization and storage.<sup>1</sup>

### FEATURES & BENEFITS

- Anodized Aluminum Base and Cover
  - Lightweight aluminum for strength and impact resistance
  - Anodized and coated to provide an attractive, durable finish
- Silicone inserts and retaining strips are not made from natural rubber latex backed by a two-year warranty<sup>1</sup>
  - All metal parts are warranted for two (2) years from the date of purchase against any defects in function or usability<sup>1</sup>
  - Refer to the Instructions For Use (IFU) or package insert for care and handling instructions
- Perforated Tray Base, Lid and Inserts
  - Facilitates steam penetration and moisture removal during sterilization<sup>1</sup>
  - Intended to be used with a sterilization wrapper to maintain sterility<sup>1</sup>
  - Fits easily into most rigid container systems
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  - Single layer tray dimensions: L20.5" x W10.25" x H2"
  - Double layer tray dimensions: L20.5" x W10.25" x H3.5"
- Protects Your Investment
  - Silicone finger mats and retaining strip on the inside of the lid ensures secure placement during transport<sup>1</sup>
  - Available with silicone instrument rack for the Microvascular Anastomotic COUPLER System and MicroClip and SuperFine Clip Applicators<sup>1</sup>

Reference:

1. MICROTRAY IFU. Synovis Micro Companies Alliance, Inc.



## ORDERING INFO

GEM2525	Single layer square tray	Full finger mat (25cm x 25cm)
GEM2551	Single layer tray	Full finger mat
GEM2551-C	Single layer tray	Finger mat and instrument bars
GEM2551-2	Double layer tray	Full finger mats
GEM2551-2C	Double layer tray	Upper tier finger mat, lower tier finger mat and instrument bars
GEM2745	Anodized aluminum sterilization tray	L8 cm x W4.5 cm x H1.25 cm

## MICROTRAY MAX

GEM2551-CS	Single layer tray – Includes: Anastomotic Instrument,(2) COUPLER Forceps, Measuring Gauge & (2) MicroClip appliers 15cm
GEM2741CC	Standard Microvascular Anastomotic COUPLER System; L8 cm x W4.5 cm x H1.25 cm

### Reference:

1. MICROTRAY IFU. Synovis Micro Companies Alliance, Inc.