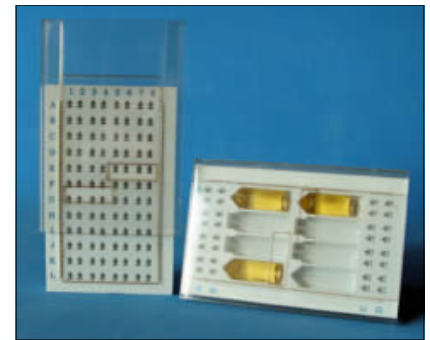


## MEM Grid Box Multipurpose EM Specimen Grid Box

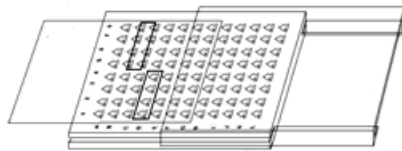
A newly designed Grid Box offering **safety, ease and convenience** – This EM specimen grid box is one of the most desirable boxes on the market.

### Advantages:

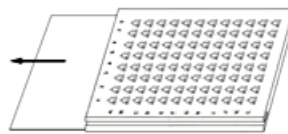
- Eliminates the chances of tweezer insertion damaging the grids – The 'tweezers slot' and 'grid slot' are in a separate location. The tweezers are only able to grip the edge of the grid enabling it to be picked up.
  - Stored grids no longer jump out of the box when the cover is removed. There is a separate plastic cover between the box and the sliding lid which allows only four slots to be exposed at any time.
  - The Grid Record Card is stored safely along on the reverse side of the box.
- Dimensions: 81mm L x 54mm W x 6mm Thick.



<b>G279</b>	MEM-96 can store up to 96 grids	each
<b>G279/10</b>	MEM-96 to store up to 96 grids	10 pack
<b>G280</b>	MEM 32 can store up to 32 grids and 8 blocks	each
<b>G280/10</b>	MEM 32 to store up to 32 grids and 8 blocks	10 pack

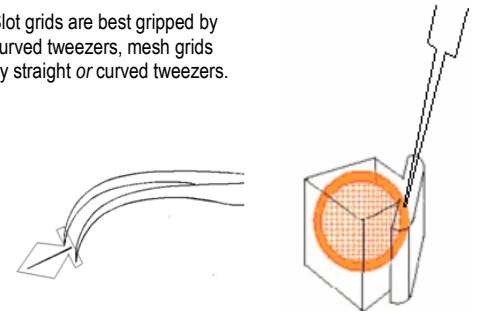


When moving the plastic cover only four holes are exposed at any time



Record card is stored under the box

Slot grids are best gripped by curved tweezers, mesh grids by straight or curved tweezers.



## FIB Grid Storage Box

Storage box for four (4) FIB lift-out grids or half grids. Cavity depth is just 1.7mm, thus preventing grids from rotating. The diamond shaped cavities allow grids to be easily loaded or unloaded using fine tweezers.

**G277** FIB grid storage box



## Cryo Grid Boxes

These cryo grid boxes are used for transferring, storing and manipulating vitrified cryo TEM specimens made with cryo devices such as the FEI Vitrobot™, Gatan 626 or Gatan CT4500 cryotransfer systems and others.. There are two versions each with four storage positions. The circular box is the most widely used and is available with or without a non-static rotatable lid. All of the boxes have a 5/40 tap in the centre. On versions with lids, the lid is held in place with a stainless steel screw. They can also be used for storing or transporting small numbers of grids or specimens. A handling tool is available for the cryo grid boxes.

<b>G274</b>	Cryo grid box with lid, circular	<b>G274/B</b>	Cryo grid box base only
<b>G278</b>	Cryo grid box with pin type lid, circular	<b>G275</b>	Cryo grid box with lid, square
<b>G276</b>	Cryo grid box handling tool		



G276 Cryo grid box handling tool

## Cryo Grid Box Tweezers

Tweezers specially designed for handling cryo grid boxes with rotating lid used for storing grids under liquid nitrogen. The box is gripped via the head of the screw on the top. Designed for 5mm Ø screw heads, but can be used for screw head sizes 3mm Ø to 6mm Ø. Length of these tweezers is 145mm. The high quality, Swiss made tweezers feature polished edges for good contact, added length for safe handling in LN<sub>2</sub>, matt anti-glare finish and serrated handles for extra grip.

**T613** Cryo grid box tweezers each

