

Synap Tek Grids

These ultra-rigid grids have a thickness of 0.114mm and are made from a beryllium-copper alloy with many features and formvar film stress is also materially reduced. The grids are very stable in the electron beam, contamination free and reusable after cleaning. All grids are 3.05mm diameter, with a 2 x 1mm slot (0.5 x 2mm are also available)

5 Types with Special Markings

The DOT variety has two clear dots on one side, visible to the naked eye, so that the side of the grid being used is easily identified. Another variety NUM has random numbers on one side in place of the dots.

Undercut

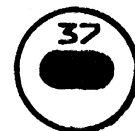
An undercut notch on one side makes the grid easy to be picked up with tweezers. When the NOTCH is together with DOT or NUM, the notch is always on the reverse side of the grid to the markings.

The GILDED grids are completely Gold-Plated, suitable for immunology research, autoradiography or any other special application.

G089	Synap Tek DOT grid	tube of 100
G090	Synap Tek NUM grid	tube of 100
G091	Synap Tek NOTCH grid	tube of 100
G092	Synap Tek NOTCHDOT grid	tube of 100
G093	Synap Tek NOTCHNUM grid – random numbers	tube of 100
G094	Synap Tek NOTCHNUM gold grid - random	tube of 100



DOT



NUM



NOTCH



NOTCHDOT



NOTCHNUM