

COPPER CLAD PRESENSITIZED

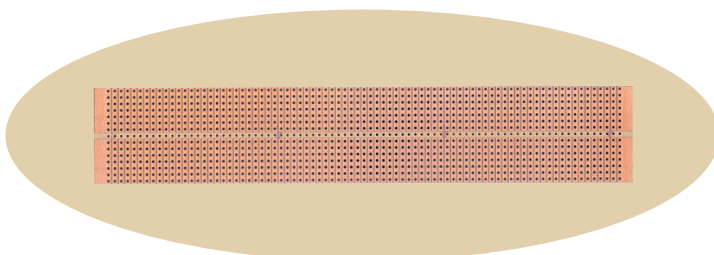


- Presensitized with positive photo resist
- Single sided or Double sided 1oz copper
- 0.8mm or 1.6mm thickness

Simply place positive artwork on the board and expose for 6-10 minutes with fluorescent lamp or 60-90 seconds with UV lamp. Your board is now ready to develop and etch.

MODEL	DESCRIPTION	DIMENSIONS
GD-1015	Double Sided	100 x 150 x 1.6mm
GD-1525	Double Sided	150 x 250 x 1.6mm
GS-1015	Single Sided	100 x 150 x 1.6mm
GS-1015-0.8	Single Sided	100 x 150 x 0.8mm
GS-1525	Single Sided	150 x 250 x 1.6mm
GS-1530	Single Sided	150 x 300 x 1.6mm
GS-1530-0.8	Single Sided	150 x 300 x 0.8mm

COPPER STRIPS PREDRILLED

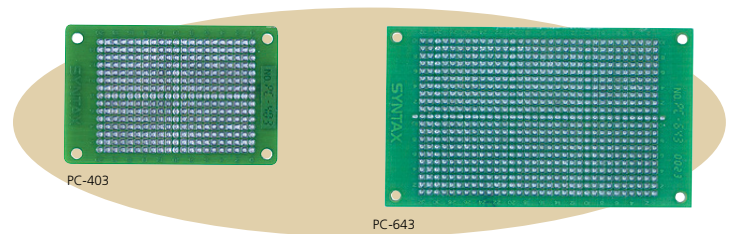


Stripboard

- Single-sided copper board with 0.1" spaced holes
- Centre break between rows for IC mounting
- 81 columns x 2 rows, 1215 holes
- Dimensions: 215 x 39mm

MODEL	DESCRIPTION
PC-171	Stripboard

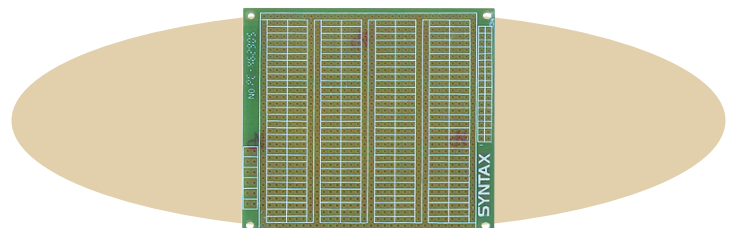
COPPER PADS PREDRILLED



Trans-Board System

- Double-sided with 0.1" hole spacing
- Isolated tinned through hole solder pads
- Ideal for small circuit designs

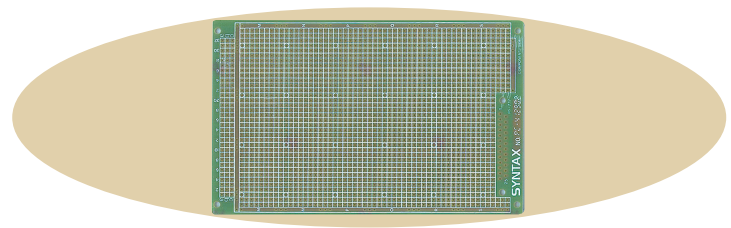
MODEL	DIMENSIONS	HOLES
PC-403	46 x 71mm	315
PC-643	60 x 104mm	672



UNI Board System

- Single-sided with 0.1" hole spacing
- Independent / double / triple pads / trace and a common bus
- 1070 solder pads
- Dimensions: 85 x 95mm

MODEL	DESCRIPTION
PC-462905	UNI Board System



VME Bus Compatible

- Single-sided glass with 0.1" hole spacing
- Ideal for prototyping to a VME bus compatible system
- Dimensions: 100 x 160mm

MODEL	DESCRIPTION
PC-412902	VME Bus Compatible