

## VEROBOARD

### **SINGLE SIDED, COPPER PRINTED CIRCUIT BOARDS, FULLY PIERCED WITH HOLES. ALSO KNOWN AS STRIPBOARD**

Veroboard is ideal for development and prototyping work, Veroboard is designed primarily for hard wiring of discrete components, typically in analogue circuits, but is equally useful where a number of common bus or signal lines are required. Veroboard is manufactured from copper clad laminated board which has been pierced with a grid of holes and machined to provide parallel tracks.

#### **Veroboard (stripboard) Features**

- Ideal for hard wiring or discrete components
- Range of standard sizes
- Choice of hole sizes and grid pitch

All boards are 1.6mm thick with copper thickness of 35um. Hole grid: 2.54 x 2.54 mm., hole diameter: 1.02 mm.

**For Veroboard current carrying capacity details, please [here](#) for a download**

A "**Spot Face Cutter**" can be used to break the tracks easily, Order Code: 22-0239

<b>Board Dimensions in mm</b>	<b>No. pierced Copper Tracks</b>	<b>Holes/Track</b>	<b>Base material</b>	<b>Part</b>
95.10 x 454.66	34	179	Epoxy	01-0112
95.10 x 454.66	34	179	SRBP	01-0040
100 x 500	36	197	SRBP	01-27567
100 x 500	36	197	Epoxy	01-27568
100.84 x 162.56	28	64	SRBP	07-0008
111.76 x 176.53	40	61	SRBP	01-0014
121.92 x 101.6	41	44	SRBP	01-0021
119.38 x 454.66	36	179	SRBP	01-0041
119.38 x 454.66	38	179	SRBP	01-0043
179.07 x 454.66	60	179	SRBP	01-0042
204.75 x 393.70	78	155	SRBP	67-1902

#### **Verostrip with vertical tracks**

<b>Board Dimensions in mm</b>	<b>No pierced Copper Tracks</b>	<b>Holes/Track</b>	<b>Base material</b>	<b>Part</b>
38.10 x 101.6	81	15	SRBP	01-0171