

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

Board Dimensions in mm	No. pierced Copper Tracks	Holes/Track	Base material	Part
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

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