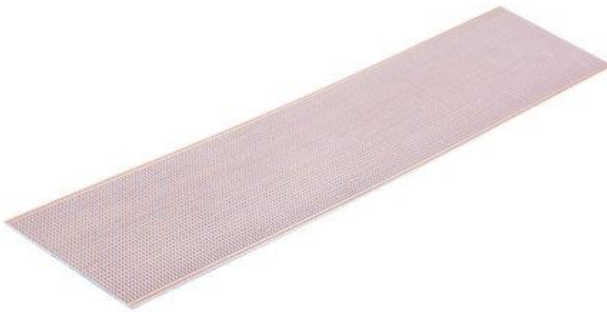Datasheet
Stock No: 100-4110

RS Pro 01-0112, Single-Sided Stripboard Epoxy Glass

Product Details:

Single-sided Veroboard® boards

Ideal for development and prototype work, Veroboard is intended primarily for wiring discreet components, particularly in analogue circuits. It is also useful when there is a large number of buses or common signals.

The basic principle of Veroboard entails arranging components so that they are electrically connected by predetermined copper tracks. The tracks may be cut to suit, using a cutter (stock number 543-535) or by drilling holes.

A complete range of plugs is available for use with Veroboard.

Matrix (mm):	2.54 x 2.54
Hole diameter:	1.02 mm
Max. operating temperature	- epoxy glass: +155 °C - SRBP: +97 °C

Stock no.	Cutting (mm)	width (mm)
100-4110	454.66	95.1
195-1094	454.66	119.38

Specifications:

Base Material:	Epoxy Glass Fabric Laminate
Number of Sides:	1
Dimensions:	454.66 x 95.1 x 1.6mm
Copper Thickness:	35µm
Hole Diameter:	1.02mm
Hole Layout:	34 x 179
Hole Pitch:	2.54 x 2.54mm
FR Material Grade:	FR4
Length:	454.66mm
Thickness:	1.6mm
Width:	95.1mm