

# Prototyping boards

## Veroboard – Metric pitch

A range of general purpose Eurocards primarily for hard wiring of discrete components, typically in analogue circuits, they are equally useful where a number of common bus or signal lines are required. The boards feature a metric pitch of 2,50 x 2,50mm or 5,0 x 2,50mm which is not DIN 41612 compatible, but can be used inside modules.

### Features

- Metric pitch
- Ideal for hard wiring of discrete components
- All pins shown on pages X – Y are compatible with this board

Veroboard, metric pitch				Ordering information	
Board dims.	Tracks	Holes/track	Board pitch	Base material	Ordercode
100 x 160	39	64	2,5 x 2,5	SRBP	<b>09-1034</b>
100 x 160	39	64	2,5 x 2,5	Epoxy	<b>09-1461</b>

Note: hole dia. 1,02mm

## Plain Boards – Metric and Imperial Pitch

These boards offer total flexibility for the hard wiring of discrete components or the mounting of wirewrap sockets and pins and for the prototyping of analogue circuitry.

### Features: Metric pitch

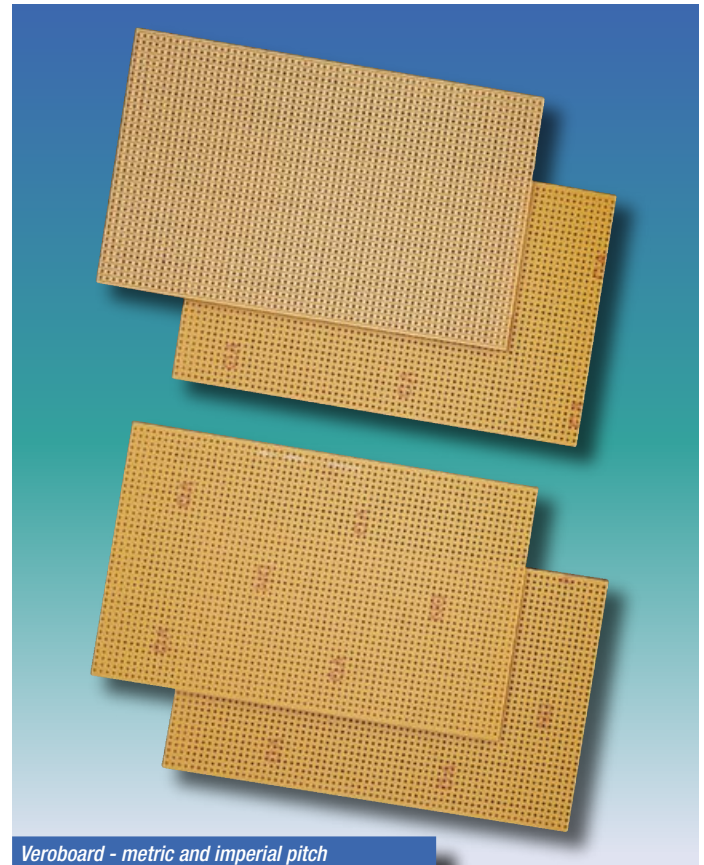
- Ideal for hard wiring of discrete components
- For use with solder pins
- Total flexibility
- Compatible with DIN 41494 cardframes

### Features: Imperial pitch

- Compatible with DIN 41494 cardframes
- Fibreglass material
- For use with solder pins or wirewrap DIP sockets
- DIN 41612 connector compatible
- Grid printed for component reference

Plain boards - metric and imperial pitch				Ordering information	
Board dimensions	Rows of holes	Hole matrix	Base material	Order code	
100 x 160	34 x 64	2,5 x 2,5	SRBP	<b>09-1040</b>	
100 x 160	39 x 60	2,54 x 2,54	Epoxy	<b>09-19082</b>	

Note: hole dia. 1,02mm



Veroboard - metric and imperial pitch