

## General Purpose Prototyping Board

General Purpose Prototyping Boards Select the prototype board that fits your needs from our comprehensive product listing. Prototyping boards with punched holes are convenient, economical tools for assembling circuit components and trying cost-effective alternatives to custom designs.

- 0.062" board thickness
- 0.1" hole spacing
- 0.08" pad size
- PCB material epoxy glass
- Size: 6.10"W x 8.80"L
- Fits enclosure(s): [P/N 18877](#)
- Circuit pattern: power/ground perimeter bus with pad per hole
- Hole pads: single-sided
- Number of holes x diameter: 4771 x 0.035"
- Power/ground busses: 7
- Number of mounting holes x diameter: 8 x .140"
- Weight: .21 lbs.

