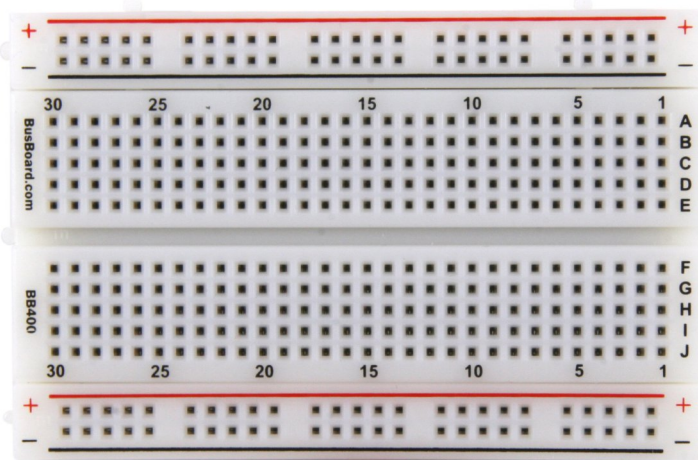




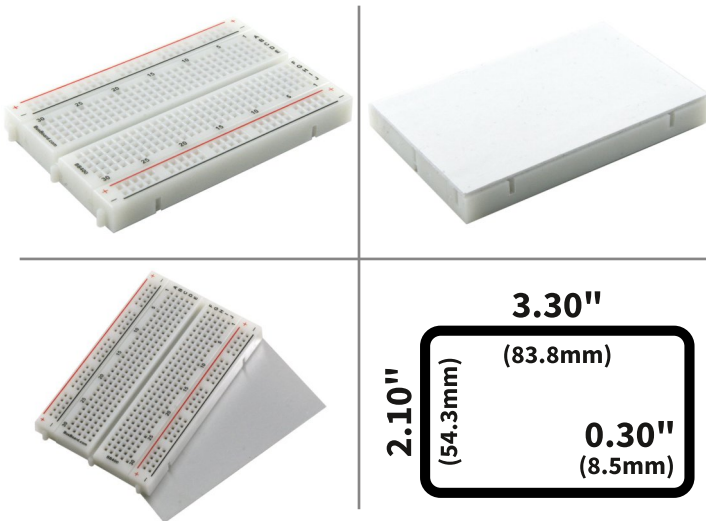
BB400[™]

Solderless Plug-in BreadBoard with 400 tie-points and 4 power rails.

- ☐ BB400 - White
- ☐ BB400T - Transparent

BB400[™] Features:

- 400 total tie points - a 300 tie-point IC circuit area and two 50 tie-point distribution strips providing four power rails.
- ABS plastic body with black printed legend and color legend on distribution strips.
- Phosphor bronze contacts with plated nickel finish rated for 50,000 insertions.
- 21 to 26 AWG insertion wire size (0.016 - 0.028" / 0.4 - 0.7mm diameter).
- Rated at 36 Volts, 2 Amps.
- Peelable adhesive tape backing provided for attaching to a surface.



BB400[™] Description:

BreadBoard-400 is a solderless (plug-in) breadboard with 400 connection tie-points (i.e. 400 wire insertion holes). It has 4 power rails. Solderless breadboards are great for building and testing new circuits because parts can be easily inserted and removed. They are completely re-usable.

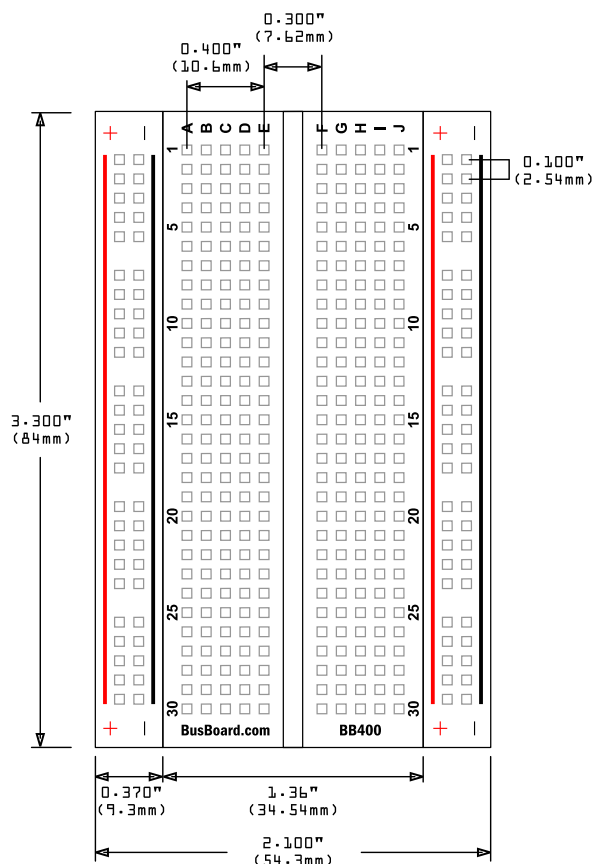
The BB400 has a 300 tie-point IC-circuit area plus four 25 tie-point power rails. The housing is made of white ABS plastic, with a printed legend giving numbers and letters for columns and rows. The internal contacts are phosphor bronze with a plated nickel finish. A peelable adhesive tape backing is provided for attaching it to a surface. BPS BreadBoards are Lead-Free and RoHS Compliant.

Finished projects can be moved to a SB400 or SB404 Solderable PC BreadBoard to make them permanent.

BB400™ Specifications:

- Part #: BB400 / BB400T
- Body Material: ABS Plastic (White / Transparent)
- Hole Style: Square Wire Holes
- Hole Pitch: 0.1" / 2.54mm
- Clip Contact: Phosphor Bronze, Plated Nickel Finish
- Contact Life: up to 50,000 insertions
- Rating: 36 Volts, 2 Amps
- Insertion Wire Size: 21 - 26 AWG
0.025" square post headers
0.016 - 0.028" / 0.4 - 0.7mm
- Length: 3.30" / 84.0mm
- Width: 2.10" / 54.3mm
- Thickness: 0.03" / 0.8mm

BB400™ Measurements:



BB400™ Drawings:

