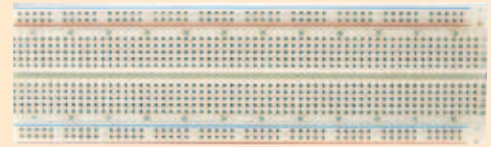


Solderless Breadboards

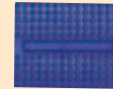
- Completely reusable
- Coloured coordinates for easy component placement
- Phosphor bronze nickel plated spring clips
- Accepts a variety of wire sizes (20-29 AWG)

Circuit-Test Solderless Breadboards allow you to easily assemble and test circuits without the use of solder. Available in a variety of sizes, they are ideal for quick and reliable prototyping. Indispensable for students, R & D design and production engineering. Breadboard rows and columns are numbered and lettered. Boards with distribution strips also have polarities marked.

CIRCUIT-TEST



MB-102



MB-170BL



MB-170RD



MB-400CL

MODEL	DISTRIBUTION STRIPS	DISTRIBUTION HOLES	TERMINAL HOLES	DIMENSIONS (LXWXH)	COLOUR
MB-102	2	200	630	166 x 54 x 9mm (6.5 x 2.125 x 0.375")	White
MB-102CL	2	200	630	166 x 54 x 9mm (6.5 x 2.125 x 0.375")	Clear
MB-170	n/a	n/a	170	45 x 35 x 9mm (1.75 x 1.375 x 0.375")	White
MB-170BL	n/a	n/a	170	45 x 35 x 9mm (1.75 x 1.375 x 0.375")	Blue
MB-170CL	n/a	n/a	170	45 x 35 x 9mm (1.75 x 1.375 x 0.375")	Clear
MB-170RD	n/a	n/a	170	45 x 35 x 9mm (1.75 x 1.375 x 0.375")	Red
MB-3T-2	n/a	n/a	300	83 x 35 x 9mm (3.25 x 1.375 x 0.375")	White
MB-400	2	100	300	83 x 54 x 9mm (3.25 x 2.125 x 0.375")	White
MB-400CL	2	100	300	83 x 54 x 9mm (3.25 x 2.125 x 0.375")	Clear

Mounted Solderless Breadboards

CIRCUIT-TEST

We have taken the CIRCUIT-TEST MB-102 breadboard and configured it on a rigid metal plate for prototyping larger and more sophisticated designs. This series of breadboards has a black anodized aluminum back plate for shielding and multiple binding posts for power distribution.



MODEL	DISTRIBUTION STRIPS	MAIN BOARD	DISTRIBUTION HOLES	TERMINAL HOLES	DIMENSIONS (LXWXH)	COLOUR OF BINDING POSTS
MB-102P	2	1	200	630	183 x 95 x 31mm (7.25 x 3.75 x 1.25")	3 (Red/Black/Green)
MB-104	4	2	400	1260	215 x 130 x 31mm (8.5 x 5.125 x 1.25")	3 (Red/Black/Green)
MB-106	5	3	500	1890	240 x 195 x 31mm (9.5 x 7.625 x 1.25")	4 (Red/Black/Green/Yellow)
MB-108	7	4	700	2520	260 x 240 x 31mm (10.25 x 9.5 x 1.25")	4 (Red/Black/Green/Yellow)

Breadboard System with Power Supply

- 3 Standard breadboards with power rails
- Contact points: 2420
- Input voltage: 115VAC / 60Hz
- Output #1: 5VDC / 1A
- Output #2: 0 to 15VDC / 500mA
- Output #3: 0 to -15VDC / 500mA
- Rugged metal chassis

CIRCUIT-TEST

The MB-800 combines three MB-102 breadboards and a triple output power supply into a single unit. A complete breadboarding system in one package.

MODEL
MB-800

