

Solderless Breadboards & Jumper Wires

3 LEVELS OF SAVINGS
NAME BRANDS HOUSE BRANDS SPECIAL BUY



Solderless Breadboards

The screen-printed color coordinates are suitable for many types of digital and analog prototyping and circuit design. Larger models feature a heavy-duty aluminum backing with binding posts. Use with Jameco's AC/DC breadboard power supply, P/N 77682 pg 129.

- Accepts most electronic components, including integrated circuits and transistors for digital and/or analog circuitry
- Ideal for high frequency and low noise circuits
- Components are easily interconnected using 20-28 AWG wire (P/N 19290 & 20080, below left)
- Pins are identified by numbered rows and columns
- 0.1" hole spacing
- One-year warranty



20758



20812

Part No.	Manufacturer	Product No.	Terminal Strips	Bus Strips	Contact Points	Binding Posts	Breadboard Size (L" x W")	Baseplate Size (L" x W")	Weight (lbs.)	Pricing			
										1	10	50	100
2155452	ValuePro	WBP-317	1	0	170	0	1.9 x 1.3	—	0.03	\$2.95	\$2.59	\$2.29	\$1.95
2155461	ValuePro	WBP-323	1	2	270	0	2.6 x 1.6	—	0.05	3.95	3.59	3.29	2.95
2157693	ValuePro	BB-801	1	2	400	0	3.3 x 2.1	—	0.11	4.49	3.95	3.59	3.25
20601	ValuePro	WBU-301-R#	1	2	400	0	3.3 x 2.1	—	0.13	4.95	4.49	3.95	3.59
2229175	ValuePro	MKKN2§	1	2	400	0	3.3 x 2.1	—	0.09	3.95	3.59	3.25	2.95
2157706	ValuePro	BB-102†	1	2	830	0	6.5 x 2.2	—	0.21	5.95	5.39	4.79	4.29
20723	ValuePro	WBU-202-R#	1	2	830	0	6.5 x 2.2	—	0.30	9.95	8.95	7.95	6.95
2125026	ValuePro	BB830T§	1	2	830	0	6.5 x 2.2	—	0.3	7.95	6.95	6.25	5.59
194272	Wisher	WBU-204-1-R#	2	3	1,560	3	6.5 x 4.0	8.5 x 4.7	0.73	15.95	14.95	13.95	12.95
20758	ValuePro	WBU-204-3-R#	2	1	1,360	2	6.5 x 3.1	8.5 x 4.0	0.60	14.95	13.49	11.95	10.95
20774	ValuePro	WBU-204#	2	4	1,660	3	6.5 x 4.4	8.5 x 5.2	0.70	19.95	17.95	15.95	14.49
136901	Wisher	WBU-504	2	3	1,855	4	5.3 x 5.6	7.5 x 6.3	0.90	18.95	17.95	16.95	15.95
2157722	ValuePro	BB-3T5D†	3	5	2,390	4	6.9 x 5.8	8.7 x 7.2	1.28	19.95	17.95	15.95	14.49
20791	ValuePro	WBU-206#	3	5	2,390	4	6.9 x 5.8	9.1 x 6.9	1.10	26.95	23.95	21.95	19.95
2157731	ValuePro	BB-4T7D†	4	7	3,220	4	7.3 x 7.5	9.3 x 8.1	1.60	26.95	23.95	21.95	19.95
20812	ValuePro	WBU-208#	4	7	3,220	4	7.3 x 7.5	9.5 x 8.3	1.40	35.95	32.95	29.95	26.95

† Interconnect with each other # Interconnect with each other § Adhesive back/no baseplate



Breadboard & Jumper Wire Prototyping Super Combos

* Web Code: HAC

As with all our other Super Combos, the components are all available separately, so if your breadboard is now a nest of wire, it's easy to replace one or both!



Part No.	Description	Price
2244105	70-piece wire jumper kit with 14 lengths, 10 colors and 400 point breadboard	\$10.95
2244113	350-piece wire jumper kit with 14 lengths, 10 colors and 3220 point breadboard	43.95
2244084	170-point breadboard with single center terminal strip, 1.3"x1.9", red	2.59
2244092	170-point breadboard with single center terminal strip, 1.3"x1.9", blue	2.59



Powered Project Breadboard

- Solderless breadboard with 2,420 tie points
- Outputs are short-circuit protected
- Includes: 3-prong power cord
- Input power: 110VAC or 220VAC @ 50-60Hz (switch selectable)
- Triple output power supply: fixed 5VDC @ 1.5A; 0 to ±16VDC @ 0.5A (adjustable)
- Breadboard size: 6.9"L x 5.8"W
- Overload protection
- Power switch with light
- Overall size: 9.8"L x 7.8"W x 3.0"H



Part No.	Description	Wt. (lbs.)	1	5
1942163	5VDC @ 1.5A & ±16VDC @ 0.5A	5.8	\$129.95	\$114.95



Reinforced Jumper Wires

* Web Code: LAS

These jumper wires are exactly what you need to build the circuits you have designed on breadboards. The various lengths of the wire can help make your circuit concise and less cluttered for larger designs.



Part No.	Mfr.	AWG	Length (in.)	Number of Wires per Color	1	10
126342	ValuePro	24	3.94	2 ea. yellow/white/red/black/blue†	\$4.95	\$4.49
126325	ValuePro	24	7.87	2 ea. yellow/white/red/black/blue†	5.95	5.49
421315	ValuePro	24	5.90	4 ea. green/white/red/black/blue†	9.95	8.95
2214555	Velleman	22-26	5.9	1 ea. of 10 assorted colors†	2.95	2.65
2214563	Velleman	22-26	5.9	1 ea. of 10 assorted colors§	2.95	2.65
2214571	Velleman	22-26	5.9	1 ea. of 10 assorted colors†	2.39	2.19
2229191	ValuePro	24	4.0, 5.9, 7.9, 9.8	65 total of 7 assorted color†	2.95	2.59
2150467	Dagu	26	1.6, 3.2, 4.8	28 ea. green/red/black/white/orange*	12.95	11.49
2213405	DFRobot	26	4.3, 5.9, 7.9, 9.5	65 total of 7 assorted colors§	5.95	5.59
2237044	Velleman	22	3.9, 5.9, 7.9, 9.8	65 total of 7 assorted colors§	4.95	4.49
2213456	DFRobot	26	7.8	6 ea. of red/blue/black/white/green§	3.95	3.59
2260738	BPS	28	7.9	4 ea. of 10 colors, zipwire ribbon†	4.95	4.49
2260746	BPS	28	7.9	4 ea. of 10 colors, zipwire ribbon†	4.95	4.49
2260754	BPS	28	7.9	4 ea. of 10 colors, zipwire ribbon§	4.95	4.49
2260762	BPS	28	3.9, 7.9	16 ea. of 10 colors (80)†, (40)§, (40)†	16.95	15.95

* Contains 100 male-male cables, 40 female-female cables
† Male to male cables
§ Male to female
‡ Female to female

Electro Design

Breadboard and Jumper Wire Kit

This kit is perfect for easy prototyping!



Part No.	Description	1	5	25
2134993	830-point breadboard with 70-piece wire kit	\$12.95	\$11.95	\$10.95



Wire Jumper Kits

19290

- 0.1" to 5.0" lengths (14 sizes)
- Clear plastic durable case
- 22 AWG solid wire jumpers in 10 colors
- Pre-stripped/preformed
- * Web Code: LAS



Part No.	Description	* Order in multiples of 10			
		1	10	50	100
2127718	70-piece kit, 5 of each length	\$5.95	\$5.35	\$4.79	\$3.95
2096018	140-piece kit, 10 of each length	6.95	5.95	5.59	4.95
19290	350-piece kit, 25 of each length	12.95	10.95	9.95	8.95
20080	350 pieces, refill for P/N 19290	10.95	9.49	8.49	7.49
2213229	0.5" black wire jumper (22AWG) pre-formed	*	.12	.10	.08
2213211	0.5" red wire jumper (22AWG) pre-formed	*	.12	.10	.08
2213202	0.5" yellow wire jumper (22AWG) pre-formed	*	.12	.10	.08
2213190	0.75" black wire jumper (22AWG) pre-formed	*	.15	.13	.11
2213173	1.0" black wire jumper (22AWG) pre-formed	*	.17	.15	.12
2213165	2.0" blue wire jumper (22AWG) pre-formed	*	.19	.17	.14
2234960	2.0" blue wire jumper (28AWG) straight	*	.19	.17	.14



SMT to DIP Adapter

This adapter makes it easy to prototype with surface mount ICs on your solderless breadboard. Simply solder the IC onto the adapter and the pins will plug directly into your board.

- Each one includes a row of headers for use with breadboards

* Web Code: HDS

Part No.	Mfr.	Part No.	Pitch	No. of Boards	1	10
2130263		204-0004-01	1.27mm	3 (one 8-pin, one 18-pin, one 28-pin)	\$5.95	\$5.69