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CleanTop® II Breadboards

2 and 4 in. thick (50, 100mm)



Click here for a larger image.

TMCs 78 series CleanTop® II beadboards provide the ultimate in rigidity and damping for smaller tops. Available in both 2 and 4 inch thicknesses (50, 100 mm), these tops include the same patented spill-proof hole technology and small cell, high-density steel honeycomb core as our largest tops.

These tops can be readily designed to meet custom requirements including custom mounting hole patterns, thru-holes, special shapes and custom materials.

TMCs 78 series CleanTop® II breadboards are recommended for virtually all demanding breadboard applications.

Damping Level: Standard

For more information about Dry Damping, Click Here.

How to Order

- Choose the size and thickness of the top that you need from the chart below.
- You must specify the Hole Pattern / Threads and /or Laser Ports. Click here to see the Hole Pattern / Laser Port Suffix Chart.
- Click on the Get Price Link for the specific size and thickness breadboard that you require.
- You will be taken to a new page containing pricing information. NOTE: The 78 Series Breadboards cannot be purchased online at this time. You will be given pricing as well as purchasing and shipping information.
- You can then return to shopping, check out, or contact TMC for more information, and to complete your purchase.

Size Chart - Basic Part Number

Surface Dimensions			2" Thick Tops (50 mm)	4" Thick Tops (100 mm)
in.	ft.	m		
12 x 12	1 x 1	0.3 x 0.3	78-105 Get Price	78-205 Get Price
12 x 24	1 x 2	0.3 x 0.6	78-107 Get Price	78-207 Get Price
12 x 36	1 x 3	0.3 x 0.9	78-108 Get Price	78-208 Get Price
12 x 48	1 x 4	0.3 x 1.2	78-109 Get Price	78-209 Get Price
12 x 72	1 x 6	0.3 x 1.8	78-110 Get Price	78-210 Get Price
20 x 30		0.5 x 0.75	78-111 Get Price	78-211 Get Price
20 x 40		0.5 x 1.0	78-112 Get Price	78-212 Get Price
24 x 24	2 x 2	0.6 x 0.6	78-113 Get Price	78-213 Get Price
24 x 36	2 x 3	0.6 x 0.9	78-115 Get Price	78-215 Get Price
24 x 48	2 x 4	0.6 x 1.2	78-119 Get Price	78-219 Get Price
24 x 60	2 x 5	0.6 x 1.5	78-121 Get Price	78-221 Get Price
24 x 72	2 x 6	0.6 x 1.8	78-123 Get Price	78-223 Get Price
24 x 96	2 x 8	0.6 x 2.4	78-124 Get Price	78-224 Get Price
30 x 30		0.75 x 0.75	78-125 Get Price	78-225 Get Price
30 x 36		0.75 x 0.9	78-127 Get Price	78-227 Get Price
30 x 40		0.75 x 1.0	78-129 Get Price	78-229 Get Price
30 x 48		0.75 X 1.2	78-131 Get Price	78-231 Get Price
30 x 60		0.75 x 1.5	78-132	78-232

			Get Price	Get Price
30 x 72		0.75 x 1.8	78-191 Get Price	78-291 Get Price
30 x 96		0.75 x 2.4	78-192 Get Price	78-292 Get Price
36 x 36	3 x 3	0.9 x 0.9	78-133 Get Price	78-233 Get Price
36 x 48	3 x 4	0.9 x 1.2	78-135 Get Price	78-235 Get Price
36 x 60	3 x 5	0.9 x 1.5	78-136 Get Price	78-236 Get Price
36 x 72	3 x 6	0.9 x 1.8	78-139 Get Price	78-239 Get Price
36 x 96	3 x 8	0.9 x 2.4	78-140 Get Price	78-240 Get Price
40 x 40		1.0 x 1.0	78-141 Get Price	78-241 Get Price
40 x 60		1.0 x 1.5	78-143 Get Price	78-243 Get Price
40 x 80		1.0 x 2.0	78-144 Get Price	78-244 Get Price
48 x 48	4 x 4	1.2 x 1.2	78-147 Get Price	78-247 Get Price
48 x 60	4 x 5	1.2 x 1.5	78-149 Get Price	78-249 Get Price
48 x 72	4 x 6	1.2 x 1.8	78-151 Get Price	78-251 Get Price
48 x 96	4 x 8	1.2 x 2.4	78-155 Get Price	78-255 Get Price
Weight Factor(WF) (approx.); Area x WF = Total Weight			0.135 lb/in.^{2} (0.007 kg/cm^2	0.195 lb/in.^{2} (0.011 kg/cm^2)

Suffix Chart Hole Patterns / Laser Ports

Suffix	Hole Pattern-Threads	Double Density	Laser Port
00R	No holes	no	no

01R	1" centers - 1/4-20	no	yes
02R	1" centers - 1/4-20	no	no
11R	25 mm centers - M6	no	yes
12R	25 mm centers - M6	no	no
01DR	1" staggered centers-1/4 - 20	yes	yes
02DR	1" staggered centers-1/4 - 20	yes	no
11DR	25 mm staggered centers-M6	yes	yes
12DR	25 mm staggered centers-M6	yes	no

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