



Features:

- Used in the rework and repair of printed circuit boards, computers, cell phones, or other electronics
- Easily removes solder from components or pads on a circuit board
- Concentrated fine copper braiding utilizes less length of wick for each desoldering application
- Made of clean, oxide-free copper wire
- Tight weave enables quick “on and off” desoldering
- Flux residue on board does not need to be cleaned
- To be used in conjunction with processes using RMA type no-clean fluxes
- 5’ and 10’ lengths available on static dissipative bobbins in compliance with ESD Association Standard
- Uses flux classification type L0 per IPC J-STD-004B

Wire Specifications:

Wire Type	Width	Configuration
A Wire	0.025" (±0.003") .635mm (±0.08mm)	2 strands of 42awg X 16 (total 32 strands), 31 PPI
B Wire	0.050" (±0.004") 1.27mm (±0.10mm)	4 strands of 42awg X 16 (total 64 strands), 12.5 PPI
C Wire	0.075" (±0.005") 1.90mm (±0.13mm)	6 strands of 42awg X 16 (total 96 strands), 16 PPI
D Wire	0.095" (±0.007") 2.41mm (±0.18mm)	5 strands of 42awg X 24 (120 total strands), 19 PPI
E Wire	0.117" (±0.008") 2.97mm (±0.20mm)	5 strands of 40awg X 24 (120 total strands), 16 PPI

Bobbin Identification:

Width	Color Code	Letter Signifier
.025"	Gray	A
.050"	Yellow	B
.075"	Green	C
.100"	Blue	D
.125"	Brown	E

EasyBraid expressly warrants that for a period of two (2) years from the date of manufacture, One-Step No Clean Braid will be free of defects in material (parts) and workmanship (labor) when stored appropriately and contained within its original container. Each bobbin is individually stamped with a lot code. A certificate of compliance is available on our [website](#).

Specifications and procedures subject to change without notice.



ONE STEP NO CLEAN DESOLDERING BRAID

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 PHONE: (909) 627-2453
 WEBSITE: EASYBRAIDCO.COM

DRAWING NUMBER
 One Step Braid

DATE:
 March 2019

EasyBraid

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Menda:

[OS-C-25AS](#) [OS-A-50](#) [OS-D-500](#) [OS-C-50](#) [OS-C-500](#) [OS-D-100](#) [OS-B-25AS](#) [OS-B-500](#) [OS-D-5AS](#) [OS-B-10AS](#)
[OS-B-5AS](#) [OS-E-500](#) [OS-B-50](#) [OS-E-10AS](#) [OS-E-25](#) [OS-B-100](#) [OS-D-25](#) [OS-E-5AS](#) [OS-C-5AS](#) [OS-A-500](#) [OS-C-](#)
[100](#) [OS-C-25](#) [OS-A-10AS](#) [OS-A-25](#) [OS-A-5AS](#) [OS-C-10AS](#) [OS-D-10AS](#) [OS-B-25](#) [OS-E-100](#) [OS-A-100](#)