



### DESOLDERING BRAID

Desoldering braid is used to remove solder, which allows components to be replaced and excess solder to be cleaned off. Plato® desoldering braid combines innovative product design with proprietary processing. All this plus exacting quality control makes Plato® a premium name in wick!

#### ADVANCED BRAID DESIGN

The large surface area created by the one-over, one-under construction enhances the absorption and trapping of molten solder.

#### **ULTRA-PURE PROCESS**

To ensure fast, reliable wicking action, the copper braid is cleaned using a proprietary, multi-stage process that removes oxidation and other residues before flux is added.

#### VACUUM-PACKAGED

For longer shelf life, Plato® desoldering braid is vacuum sealed in durable clear plastic to protect it from moisture and other environmental elements.



# How To Order:

Plato desoldering braid comes in static dissipative bobbins (except

25', 50' and 100' spools) for

static sensitive environments.

Specify "Part Number" and "Length."
For example: XL1-5 for 5 feet of #1 white desoldering braid.

#1 WHITE

.035" (0.9mm) #2 YELLOW

.055" (1.4mm) #3 GREEN

.075" (1.9mm) #4 BLUE

.098" (2.5mm) #5 BROWN

.130" (3.3mm)



## PLATO-WICK XL PREMIUM DESOLDERING BRAID (PURE ROSIN)

For the fastest wicking action, rosin flux coated braid is ideal for high volume PCB production/repair environments.

Size/Color	XL1	XL2	XL3	XL4	XL5
Length	-5 -10 -25	-5 -10 -25	-5 -10 -25	-5 -10 -25	-5 -10 -25
	-50 -100	-50 -100	-50 -100	-50 -100	-50 -100



#### PLATO-WICK NO-CLEAN DESOLDERING BRAID

The cleanest No-Clean braid in the industry. The proprietary flux formula is specially designed to avoid catastrophic and latent PCB failures caused by ionic flux residue.

Size/Color	XLNC1	XLNC2	XLNC3	XLNC4	XLNC5
Length	-5 -10	-5 -10	-5 -10	-5 -10	-5 -10

25', 50' and 100' spools not available in ESD bobbins.