



**Dri-Wick Desoldering Braid (Size One~Spool)**  
Model: 484-1G



Product Overview

Dri-Wick Desoldering Braid simplifies the desoldering of printed circuit board components, posts, pots, flags, through-hole connections, pads and traces, as well as many non-PC board applications. Careful desoldering of components/parts results in preventing damage to valuable products. Stop throwing money in the trash can...salvage and repair high-value parts and products with Dri-Wick Desoldering Braid.

To insure quality and reliable service, we start with only the finest oxygen-free and oil-free fine gauge wire. Our 100% copper wick is then coated with flux, which cleans connections thoroughly during desoldering to insure maximum solderability. This thin coating of flux also provides dependable, long-lasting protection from oxidation.

Features and Benefits

Oxide-free clean copper wound in advanced braid design around a static dissipative spool

Pure Rosin type R flux conforming to all the requirements of MIL-F-14256 and IPC Standard-J-STD-004

50 and 500 foot rolls available upon request

Technical Specifications

<b>ESD Safe</b>	Yes
<b>Braid Width</b>	.035 in / 0.09 cm
<b>Country of Origin</b>	CR
<b>RoHS Compliant</b>	Yes

**Safety Data Sheets** [Download](#)

**Warranty Policy** [Details](#)

Applications

Users of this product have stated that they use it for several jobs which include but are not limited to:

1. Removing excess solder from Micro & Integrated circuits

Similar Products

The following products are related (similar model but different specifications, etc.) to Model 484-1G featured on this page:

<b>Model</b>	<b>Product Name</b>
484-1	Dri-Wick Desoldering Braid (Size One~Sleeve)
484-2G	Dri-Wick Desoldering Braid (Size Two~Spool)