



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



Description

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.

Sleeves of Dri-Wick Desoldering Braid are then vacuum sealed in durable clear plastic to protect it from moisture and to prolong the shelf life of the product. This special packaging ensures the highest possible quality from the factory to the production floor.

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

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

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