



Dri-Wick Desoldering Braid in Thumb-Wheel Dispenser

Model: 485-8C



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. A no-clean formula to be used in conjunction with processes using RMA type no-clean fluxes. The easy to operate thumb-wheel vastly reduces opportunity for contamination.

The Dri-Wick Desoldering Braid in Thumb-Wheel dispenser comes in attractive point of sale packaging.

Features and Benefits

Oxide-free clean copper wound in advanced braid design around a static dissipative spool (8 ft per dispenser)

Thumb-wheel actuated for easy, contaminant free usability.

No Clean formula. (Flux remaining on board does not need to be cleaned)

Attractive P.O.S. packaging

Technical Specifications

Braid Width	.093 in / 0.24 cm
ESD Safe	Yes
RoHS Compliant	Yes
Safety Data Sheets	Download
Country of Origin	TW
Package Length	5.50 in / 13.97 cm
Package Width	3.00 in / 7.62 cm
Package Height	.75 in / 1.91 cm
Shipping Weight	.05 lbs / 0.02 kg
Warranty Policy	Details