Technical Data Sheet

PRODUCT DESCRIPTION:	**Desolder Braid**	**DATE:**	**03/97**
PRODUCT CODE:	**DB**	**PAGES:**	**1**

PRODUCT DESCRIPTION

Desolder Braid is a treated copper braid for desoldering electronic joints and electrical connections quickly, safely and efficiently.

FEATURES

* Specially impregnated - when solder becomes molten it is immediately drawn up into the **Desolder Braid** leaving a clean joint ready for re-soldering.

* Speed - **Desolder Braid** time is dramatically reduced to ensure joints or connections are efficiently and safely reworked.

* The flux is a non-corrosive synthetic compound which will not effect joints if left as a residue.

* Eliminates 'flux spatter' and damage to components - caused by excessive heat which can occur with alternative systems.

APPLICATION

Place **Desolder Braid** on the defective connection and apply soldering iron (40/50 watt). A wicking action will be seen shown by a colour change and removal of solder from around the connection.

The board may then be cleaned with **Ultrasolve (ULS)**. After resoldering of the new components **Ultrasolve** or **Safewash 2000 (SWA)** man be used to remove flux residues. **SWA** and **ULS** are both 100% Ozone Friendly.

For larger areas or where difficulty is experienced with either removal or new component replacement soldering the use of the **Rework Solder Flux Aerosol (SMFL)** is recommended.

PACKAGING	ORDER CODE
1.25mm x 5m Reel	DB1005
2.00mm x 5m Reel	DB2005

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