



DESOLDERING WICK SOLDER-EX

Fast and effective solder absorption
Negligible residues which are non-corrosive

DESCRIPTION

The Stannol Solder-Ex Desoldering Wick was designed for repair of solder joints. It uses a special halide-free, flux-coated copper braid designed to improve wicking. Stannol Solder-Ex Desoldering Wick is available in 4 sizes. Each size has colour coded packaging for easy identification:

ARTICLE NO.	Width*	Length	Colour Code
907103:	1.0 mm	1.6 m	white
907100:	1.5 mm	1.6 m	green
907101:	2.0 mm	1.6 m	red
907102:	2.5 mm	1.6 m	blue

* The values given in the data sheet are nominal values. The width may change slightly during the manufacturing process.

APPLICATION

Lay Stannol Solder-Ex Desoldering Wick over the solder requiring removal and place the soldering iron tip on top of the copper braid. The braid and solder beneath will gradually heat until the solder melts and is absorbed into the braid by capillary action. Remove the braid, cut off the solder-filled length. Sudden heat shock, which may be produced when using a preheated vacuum desoldering tool, is prevented since the braid is cold when it first comes into contact with the joint to be desoldered.

PACKAGING

Stannol Solder-Ex Desoldering Wick is supplied in plastic spools of 1.6m each. This provides convenient application and protects the user from heat. Spools with 15 or 30m are available on request.

HEALTH AND SAFETY

Before using please read the material safety data sheet carefully and observe the safety precautions described.

DISPOSAL

Do not dispose of in the domestic waste, but give to recycling with metalliferous waste.

Attention: Dispose of lead contaminated wicks properly!

NOTICE

The above values are typical and represent no form of specification. The Data Sheet serves for information purposes. Any verbal or written advise is not binding for the company, whether such information originates from the company offices or from a sales representative. This is also in respect of any protection rights of third parties, and does not release the customer from the responsibility of verifying the products of the company for suitability of use for the intended process or purpose. Should any liability on the part of the company arise, the company will only indemnify for loss or damage to the same extent as for defects in quality.