

1. General description

Fine gauge copper braid with improved wicking action. The residue does not need cleaning.



2. Features

- Non-oxidized and oil free fine gauge copper wire.
- Impregnated with a special flux for improved wicking action.
- The residue is halide free and non conductive which means it does not need to be cleaned off.
- Free from Rosin (Type R flux) for significant health benefit.
- Up to 4 times quicker than wicks based on Rosin, thus reducing the risk of heat damage.
- Pure copper braid for excellent thermal conductivity and so faster desoldering at lower temperatures.

3. Applications

- Control assemblies.
- Printed circuit boards.
- Electronic components.
- For freeing components, desoldering plated through holes end preventing shorts by removing solder bridges.

4. Directions

- Choose a Soldabsorb width equal or slightly larger than the pad or connection.
- Choose a solder iron tip equal or slightly larger than the pad or connection.



- Place the Soldabsorb wick on the solder joint and place the tip of the solder iron on the wick.
- Apply a firm pressure.
- As the solder will be absorbed, the color of the wick will turn from copper to silver.
- Remove iron and wick from the joint simultaneously once the color change has stopped.
- Cut off and discard the used part of the Soldabsorb wick.
- Do not use on energized equipment.
- **A safety data sheet (MSDS) according to EC Regulation N° 1907/2006 Art.31 and amendments is available for all CRC products.**

5. Typical product data (without propellant)

Appearance	Solid.
Color	Copper.

6. Packaging

SP	24x0,8 mm
	24x1,5 mm
	24x2,5 mm

All statements in this publication are based on service experience and/or laboratory testing. Because of the wide variety of equipment, conditions of use and the unpredictable human factors involved, we recommend that our products are tested on-the-job prior to use. All information is given in good faith but without warranty neither expressed nor implied. This Technical Data Sheet may already have been revised as a result of a change in legislation, availability of components or newly acquired experiences. The latest and only valid version of this Technical Data Sheet will be sent to you upon simple request or can be found on our website: www.crcind.com We recommend that you register on our website for this product, thus enabling you to automatically receive any future updates.

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Date



Manufactured by :
CRC Industries Europe bvba
Touwslagerstraat 1
9240 Zele Belgium
Tél.: (32)(0) 52/45.60.11 Fax : (32)(0) 52/45.00.34
www.crcind.com



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