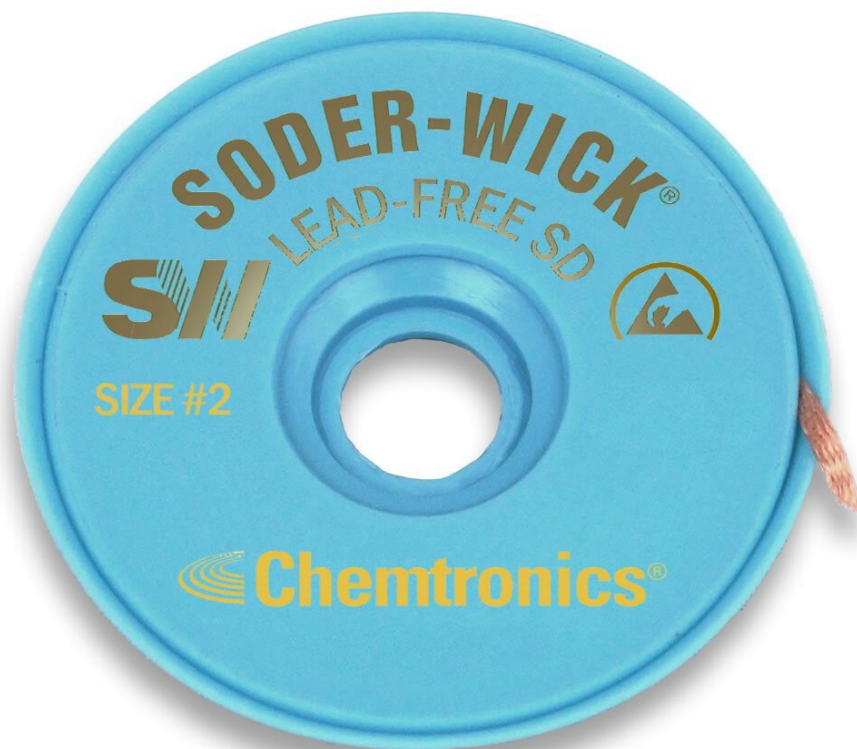


ESD desoldering braid Soder-Wick[®], 1.5 mm, yellow, 3 m



Chemtronics desoldering braid SW40-2-10: Soder-Wick[®] desoldering braid offers the latest technical standard for cleaning processes in desoldering technology. Designed for today's heat-sensitive electronic components, Soder-Wick[®] is a lower mass pure copper braid that provides better thermal conductivity even at low temperatures. Soder-Wick[®] reacts faster than conventional desoldering braids, minimizing overheating and preventing PCB damage.

- Non-corrosive, high purity rosin type R flux
- Minimizes the risk of heat damage to the PCB
- Leaves no ionic contamination on the PCBs

Item no.	WL36271
Model	SW40-2-10
Manufacturer	CHEMTRONICS

Products for the electronic industry



Manufacturer article no.	SW40-2-10
GPSR manufacturer data	Chemtronics, ITW Contamination Control Electronics Saffierlaan 5 NL-2132 Hoofddorp www.chemtronics.com
Length	3000 mm
Width	1.5 mm
Sales unit	1 rolls
Content unit	1 rolls
Colour	yellow
Material	copper
Incl. battery	no
Standards	MIL-F-14256 F Type R flux; NASA-STD-8739.3 Soldered Electrical Connections; DOD-STD-883E, Method 2022; ANSI/IPC J STD-004, Type ROL0
RoHS compliant	yes
ESD compliant	yes

Other versions

Item no.	Width	Length
WL36271	1.5 mm	3000 mm
WL45723	2 mm	3000 mm