

ESD desoldering braid Soder-Wick®, 0.8 mm, white, 3 m



Chemtronics desoldering braid SW80-1-10: 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 number	WL33149
model	SW80-1-10
manufacturer	CHEMTRONICS

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GPSR manufacturer information	Chemtronics, ITW Contamination Control Electronics Saffierlaan 5 NL-2132 Hoofddorp www.chemtronics.com
length	3000 mm
width	0.8 mm
order unit	1 rolls
content unit	1 rolls
colour	White
Colour	white
material	copper
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 conform	yes
ESD safe	yes

Other versions

item number	width	length
WL33142	0.8 mm	1500 mm
WL33149	0.8 mm	3000 mm
WL33143	1.5 mm	1500 mm
WL33144	1.5 mm	3000 mm
WL33145	2 mm	1500 mm
WL33150	2 mm	3000 mm
WL33146	2.8 mm	1500 mm
WL33151	2.8 mm	3000 mm
WL33147	3.7 mm	1500 mm