

Desoldering wire NO-CLEAN, 2.7 mm, blue, 1.5 m



Ersa desoldering braids are provided with halogen-free no-clean flux and are ideal for the gentle removal of excess or old solder, especially on SMD-equipped PCBs. The fine copper mesh with high capillary force and a width of 2.7 mm guarantees the best desoldering results. In some cases, the additional use of a flux cream can be helpful.

- For removing flux and solder residues from SMD boards
- Fine mesh, high capillarity and optimum flux content
- No-clean desoldering braid wetted with flux

Article no.	WL36121
Model	OWICKNC2.7/SB
Manufacturer	ERSA
Manufacturer article no.	OWICKNC2.7/SB
GPSR manufacturer data	ERSA GmbH

Products for the electronic industry



Leonhard-Karl-Strasse 24
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Length	1500 mm
Width	2.7 mm
Sales unit	1 rolls
Content unit	1 rolls
Colour	blue
Colour	blue
RoHS compliant	yes
ESD compliant	no

Other versions

Article no.	Width
WL35644	1.5 mm
WL35547	2.2 mm
WL36121	2.7 mm
WL61150	4.9 mm