

Desoldering braid 1.5 mm wide, 1.6 m coil, flux-impregnated - Weller T0051301099

Item no. WL16373

Manufacturer Weller

Flux-impregnated desoldering braid, 1.5 mm wide, on a 1.6 m coil. The fine copper mesh wicks molten solder cleanly off joints and tracks by capillary action.

TECHNICAL DATA

Country of Manufacture **Germany**

HS-Code **85159080900**

Weight **0.1 kg**


DESCRIPTION

Desoldering braid made of flux-impregnated copper mesh. The flux wets the copper readily, and the capillary force in the fine mesh wicks up the molten solder, leaving joints clean and low in residue.

BENEFITS

- 1.5 mm width for fine joints and tight track spacing
- Flux impregnation for fast wetting and clean wicking
- 1.6 m length per coil for long reach

TECHNICAL DATA

Model	T0051301099
Manufacturer item no.	T0051301099
Width	1.5 mm (0.059 in)
Diameter	1.5 mm
Length	max. 1.6 m
Order unit	roll

APPLICATIONS

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Desoldering components, reworking joints and cleaning pads on printed circuit boards.

COMPATIBILITY

Universally usable with all soldering irons and stations.

Made in Germany.