

ESD No Clean desoldering braid 1.4 mm, 3 m, halogen-free, yellow - Techspray 1821-10F

Item no. WL15072

Manufacturer Techspray

Halogen-free No Clean desoldering braid, 1.4 mm wide on a 3 m ESD roll. It wicks up molten solder very quickly and leaves non-conductive, low-ion residues that need no further cleaning.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Colour	Yellow
Country of Manufacture	United States
HS-Code	85159080900
Weight	0.1 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

For clean solder removal on PCBs and joints: the 1.4 mm wide Techspray 1821-10F draws molten solder into its tinned copper braid by capillary action and frees the joint. The 3 m roll is colour-coded yellow so the width is easy to identify on the bench.

BENEFITS

- Very fast solder wicking thanks to factory-applied No Clean flux
- Halogen-free, non-conductive and low-ion residues, no post-cleaning required
- 1.4 mm width for targeted desoldering on matching pad and pin sizes
- ESD-safe roll for work on static-sensitive assemblies

TECHNICAL DATA

Manufacturer part no.	1821-10F
Type	No Clean desoldering braid
Width	1.4 mm
Length	3 m (3000 mm)

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Colour code	yellow
Flux	No Clean, halogen-free
ESD-safe	yes
Supply form	roll

APPLICATIONS

- Removing solder from through-hole and SMD components
- Clearing solder bridges and excess solder
- Repair and rework of sensitive electronics

COMPATIBILITY AND SCOPE OF SUPPLY

Supplied as one roll of desoldering braid 1821-10F, 3 m long. Suitable for leaded and lead-free solders. Further widths and lengths are available within the Techspray No Clean range.

RoHS compliant, halogen-free, ESD-safe. Made in the USA.