

ESD desoldering braid, yellow, width 1.4 mm, length 30.5 m - Techspray 1802-100F

Item no. **WL15053**

Manufacturer **Techspray**

ESD-safe desoldering braid, yellow, 1.4 mm wide, 30.5 m on a reel. Rosin-flux-impregnated copper braid wicks molten solder away quickly and cleanly when reworking circuit boards.

TECHNICAL DATA

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



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Techspray 1802-100F is an ESD-safe desoldering braid 1.4 mm wide, supplied on a 30.5 m reel. The flux-impregnated copper braid wicks molten solder away by capillary action and keeps the joint clean.

BENEFITS

- Rosin-flux impregnated for fast, clean solder wicking
- Fine copper braid for even capillary action
- 1.4 mm width suited to fine SMD pads
- ESD-safe reel for work on static-sensitive components

TECHNICAL DATA

Item no.	WL15053
Model	1802-100F
Manufacturer	Techspray
Manufacturer no.	1802-100F

Width	1.4 mm
Length	30500 mm
Content	30.5 m
Colour	yellow
Flux	Rosin / colophony
ESD-safe	yes

APPLICATIONS

Desoldering and reworking printed circuit boards, removing solder bridges and excess solder.
Suitable for removing solder and reworking printed circuit boards.

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied as a 30.5 m reel (manufacturer no. 1802-100F). ESD-safe to IEC 61340-5-1, RoHS compliant.