

ESD desoldering braid NO-CLEAN, 1.4 mm, yellow, 3 m



Techspray 1821-10F No-Clean desoldering braid with a width of 1.4 mm leaves no ionic flux residues that can accumulate and form branches, so-called "dendrites". The desoldering braid is a copper braid wetted with flux that is used to remove solder so that components can be replaced and excess solder removed. The soldering iron is placed on the braid - as soon as both have been brought to the correct temperature, the flux is activated. The capillary action of the braid draws the solder up the wire. Techspray desoldering braids are available on ESD-safe spools and are therefore suitable for use with ESD-sensitive components.

- No-clean desoldering braid with flux
- Absolutely clean braid - clear, non-reactive residues
- Leaves no ionic residue - prevents damage from dendrites
- Complies with MIL-F-14256, Type R
- ESD compliant

Article no.	WL15072
Model	1821-10F
Manufacturer	TECHSPRAY
Manufacturer article no.	1821-10F
GPSR manufacturer data	TECHSPRAY ITW Saffierlaan 5 NL-2132 Hoofddorp www.techsprayeu.com
Length	3000 mm
Width	1.4 mm
Sales unit	1 rolls
Content unit	1 rolls
Colour	yellow
Colour	yellow
Standards	MIL-F-14256; NASA NHB 5300, 4 (34-1); NASA NPC 200-4; NASA SP5002; 1821:HP 8690-0588; 1823: HP 8690-0577; IPC Standard-J-STD-004
RoHS compliant	yes
ESD compliant	yes

Other versions

Article no.	Width	Length
WL15070	0.9 mm	3000 mm
WL15073	1.4 mm	1500 mm
WL15072	1.4 mm	3000 mm
WL15075	1.9 mm	1500 mm
WL15074	1.9 mm	3000 mm
WL27946	1.9 mm	30500 mm
WL15077	2.5 mm	1500 mm
WL15076	2.5 mm	3000 mm
WL26404	2.5 mm	30500 mm
WL15079	3.3 mm	1500 mm