

Desoldering Braid

Desoldering braid (wick) is pre-fluxed copper braid that is used to remove solder, which allows components to be replaced and excess solder to be removed.

Techspray No-Clean wick is coated with proprietary flux that only leaves a slight clear residue, which does not cause service issues. Cleaning after using Techspray No-Clean wick is optional.


All Techspray braid works with both lead and lead-free soldering processes.



Pro-Wick Rosin – ESD-Safe Bobbin

For the fastest wicking action, rosin flux coated braid is ideal for high volume PCB production/repair environments.




	Size/Color	1.5m (5')	3.0m (10')	7.6m (25')	15.2m (50')	30.4m (100')
	1826 #0 Gray (0.7mm)	1826-5F	—	—	—	—
	1808 #1 White (0.9mm)	1808-5F	1808-10F	—	—	1808-100F
	1809 #2 Yellow (1.4mm)	1809-5F	1809-10F	1809-25F	—	—
	1810 #3 Green (1.9mm)	1810-5F	1810-10F	1810-25F	—	1810-100F
	1811 #4 Blue (2.5mm)	1811-5F	1811-10F	1811-25F	—	1811-100F
	1812 #5 Brown (3.3mm)	1812-5F	1812-10F	—	—	—
	1813 #6 Red (4.9mm)	1813-5F	—	—	—	—

No-Clean Wick – ESD-Safe Bobbin

The cleanest No-Clean braid in the industry. The proprietary flux formula is specially designed to avoid catastrophic and latent PCB failures caused by ionic flux residue.




	Size/Color	1.5m (5')	3.0m (10')	7.6m (25')	15.2m (50')	30.4m (100')
	1827 #0 Gray (0.7mm)	1827-5F	1827-10F	—	—	—
	1820 #1 White (0.9mm)	1820-5F	1820-10F	1820-25F	1820-50F	—
	1821 #2 Yellow (1.4mm)	1821-5F	1821-10F	1821-25F	1821-50F	—
	1822 #3 Green (1.9mm)	1822-5F	1822-10F	—	1822-50F	1810-100F
	1823 #4 Blue (2.5mm)	1823-5F	1823-10F	1823-25F	—	1823-100F
	1824 #5 Brown (3.3mm)	1824-5F	—	1824-25F	—	—
	1825 #6 Red (4.9mm)	1825-5F	—	—	—	—

Unfluxed Wick – ESD-Safe Bobbin

For customers who use water-soluble flux, or their own flux for aqueous processes.



	Size/Color	1.5m (5')	3.0m (10')
	1830 #1 White (0.9mm)	—	1830-10F
	1831 #2 Yellow (1.4mm)	—	1831-10F
	1832 #3 Green (1.9mm)	1832-5F	—
	1833 #4 Blue (2.5mm)	—	1833-10F

Specifications: Meets or Exceeds MIL-F-14256, Type R; 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