



MG Chemicals offers a complete line of soldering supplies and soldering accessories for all your soldering needs. Whether you're a hobbyist, a small-scale operator designing a prototype, or a large-scale manufacturer, MG Chemicals' soldering supplies have all your needs covered.

Desoldering Braids

- 400 Series** – Fine braid SUPER WICK™
- 400-LF Series** – Lead-free SUPER WICK™
- 400-NS Series** – No-clean SUPER WICK™
- 400-NF Series** – Unfluxed SUPER WICK™

Flux Pens

- 835-P** – Rosin-based liquid flux with moderate activity
- 836-P** – Halogen-free organic flux with low activity
- 837-P** – Water soluble flux with high activity

Flux Removers

Heavy Duty

- 413C** – Removes the most stubborn, encrusted, hard, baked-on fluxes and residues

Plastic-Safe

- 4140** – Blend of mild solvents to create an eco-friendly dry cleaning flux remover.
- 4150** – A plastic-safe, high-purity printed circuit board cleaner.
- 4140A** – Cleans post solder residues quickly and conveniently.

Solder Mask

- 862** – Water soluble synthetic latex

Tip Tinner

- 4910** – SAC305 powder with thermally stable compounds

Solder Pastes

- 4860P** – Sn63/Pb37 No-clean
- 4900P** – SAC305 No-clean
- 4902P** – Sn42/Bi57/Ag1 No-clean low temperature

Solder Wires

Lead Solders

- 4870-4875** – Sn60/Pb40 No-clean
- 4890-4898** – Sn60/Pb40 RA
- 4860-4865** – Sn63/Pb37 No-clean
- 4880-4888** – Sn63/Pb37 RA

Lead-Free Solders

- 4900** – SAC305 No-clean
- 4901** – Sn99 No-clean
- 49500WS** – Sn100e Water-soluble

Soldering Fluxes

Liquid

- 835** – Rosin-based
- 8351** – No-clean, halogen-free
- 836LFNC** – Lead-free, no-clean
- 837LFWS** – Lead-free, water-soluble

Paste

- 8341** – No-clean, halogen-free
- 8342** – Rosin-based