

Lead-Free Process Identification

For factories that are transitioning to lead-free, it is important to identify which processes are using lead-free to avoid accidental cross-contamination of solder materials. To easily identify the lead-free processes, we have designed visual indicators that fit on the system parts where cross-contamination can occur, such as tips & workstand sponges.



Part No.	Description
MFR-WSC2	Green Solder Rework Cradle - Auto Sleep
AC-CK1	Green cartridge identification ring for MFR & PHT Consumables (Pack of 50)
AC-CK4	Green cartridge identification ring for SFV Power Tips (Pack of 50)



Miscellaneous Accessories

Part No.	Description
AC-BRUSH-P	Soft Brass Brush
AC-CP2	Cartridge Removal Pad
AC-FX1	Fume Extraction Kit
AC-IK	Inter Locking / Mounting Kit
AC-MFR-PM	Power Meter

MFR Desoldering Accessories & Maintenance Tools

Part No.	Description	Part No.	Description
AC-TC-P	Desoldering Tip Cleaner (Pack of 12)	AC-PR1	Pump Re-build Kit
DP-SL3	Front Seal	AC-PM1	Pump with Motor Replacement Kit
AC-VL	ESD Air Hose	AC-CC	Solder Collection Chamber
AC-DFP	Chamber Liner, Filter & Fume		