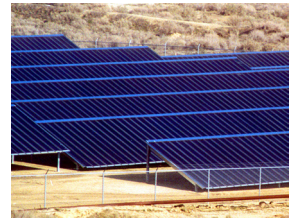


SOLAR CELL ASSEMBLY MATERIALS

**SOLDERING MADE EASY WITH KESTER
SOLDERING MATERIALS FOR TODAY'S APPLICATIONS**



SOLDERING MATERIALS FOR SOLAR TECHNOLOGY

952-S Soldering Flux

A zero-halogen, non-rosin organic flux designed for wave soldering of conventional and surface mount circuit board assemblies. The extremely low solids content (2%) and nature of the activator system results in practically no residue left on the assembly after soldering.

SF800-LR Soldering Flux

A zero-halogen, low-residue, low-solids, organic based liquid flux designed specifically for tabbing and stringing applications. The formulation of SF800-LR is designed to deliver excellent peel force that result in long term stability of the solder joints.

Flux-Cored Wire

A highly active, excellent consistency, high reliability and low solids flux designed to increase yields and joint reliability. This next generation flux combines optimal soldering performance, minimal residue and light colored, which is suitable for solar applications applicable for both leaded and lead-free alloys.