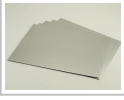



201-3160 Heat Shield Kit

This kit includes all the tools and materials you need to protect heat-sensitive areas of an assembled circuit board from excessive heat exposure during rework operations.

- Aluminized heat shield insulates the circuit board surface and components from extreme heat.
- Aluminum plates deflect excess heat.
- Quick cure high temperature mask seals seams to block extraneous heat flow.
- Includes high temperature tape, tools and materials.
- All the tools and materials are packaged in a handy case.

Items Included

Qty	Part No. / Item	
Pkg/5		115-3315-5 Mixing Picks Disposable mixing sticks for mixing and applying adhesives.
Pkg/3		115-9010 Mask, High Temperature High temperature quick set liquid mask.
Pkg/5		235-2108-5 Foam Swab, Large Swabs for use with solvents and application of color agents and epoxies.
Pkg/5		235-4010 Heat Shield Blanket, 5" x 7" Self-adhering aluminized heat shield.
Pkg/5		235-4060 Heat Shield Plates, 5" x 7" Aluminum plates deflect heat to protect temperature sensitive areas.
1		290-2075 Tape, High Temperature High Temperature Tape, .75" wide x 36 yards long
1		335-3150 Scissors, 8" Heavy duty 8" scissors with stainless steel blades and comfort plastic grips.
1		335-3195 Probe Sharp dental-style probe for manipulating small objects and removal of debris.
1		335-3197 Scraper, Curved Tip Hardened stainless steel tip for scraping solder mask and removing defects.

Order from a distributor.

Freight, duties, and value added taxes may increase prices for products outside the USA.

Instructions/Data Sheets

Instructions 201-3160 Heat Shield Kit

High Temperature Mask

Classifications

Harmonize Code	
Export Administration Regulations (EAR)	EAR99
Export Control Classification Number (ECCN)	Not Applicable