

Water Soluble

S-39 Soldering Flux

USAGE:

S-39 is a quick acting flux which forms a secure mechanical and electrical bond between solders and metal. Works excellent with 40/60, 60/40, 50/50, 95/5 and lead free solders, on copper, brass, galvanized iron, tin, terneplate, zinc, silver, nickel, sheet lead, brass, polished chrome, and some stainless steel.

TEMPERATURE RANGE

Use:

0°F (-18°C) to 130°F (54°C)

CONSISTENCY/COLOR:

Viscous Liquid / Clear

SPECIFICATIONS:

Spec.506 C Type 1 Form A

AVAILABLE SIZES:

Stock#	Size
S39-4	2.7 oz (80 ml)
S39-16	10.8 oz (320 ml)

PACKAGE:

Screw cap plastic jar with brush.

J.C. Whitlam Manufacturing Co. is the exclusive distributor of S-39 in the U.S.

J.C. Whitlam Manufacturing Co.
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9/2006
S39-Flyer



- Self-Cleaning
- Water Washable, Odor Free
- Non-Acid, Lead Free
- Solders Dissimilar Metals
- All-Temperature Application
- Excellent on Tarnished Metal
- Goes 3X farther than Paste Flux

S-39 is an aggressive, quick acting flux which forms a secure mechanical and electrical bond between solders and metal. **S-39** is a water soluble solder flux that is non-acid and lead free. Leaves no odor or taste in water systems. Will not clog aerators or strainers. It is compounded with zinc chloride and withstands overheating by retaining the flux in the area of the joint being soldered.

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