

data sheet

ARGCO



SOLDER & FLUX



ARGCO Lead-Free Solder

Alloyed with pure virgin metals. Contains tin and copper. Meets all state and federal specifications for potable water applications. Excellent high temperature strength - 530° to 590°F. Meets QQS-571 & ASTM B-32

Part # 10-10-310 (50 rolls per case)

ARGCO Lead-Free Silver Bearing Solder

Alloyed with pure virgin metals. Free of lead, zinc, arsenic, cadmium, nickel, and antimony. Meets all state and federal specifications for potable water applications. Excellent high temperature strength - 420° to 470°F. Shear strength: 6,800 psi
Tensile strength: 5,800 psi Density: .27 pounds per cubic inch

Part # 10-10-320 (50 rolls per case)

ARGCO Tuflux Self Cleaning Solder Flux

Cleans and prepares metal surfaces. Removes oxidation. Great for soldering copper, brass, steel, iron, tin, lead and zinc plated materials. Designed for lead-free as well as all other soldering.

Part # 10-10-350 (24 per case)

ARGCO Aqua-Flux Water Solder Flux

Excellent wetting characteristics facilitates solder flow for bonding. Material remaining on joints is non-corrosive. Residue inside pipe flushes out. Easy-wipe feature assures even spread over joint. Contains no lead, antimony, zinc chloride or petrolatum. Non-fuming and self-cleaning. Very versatile; use with most solders.

Part # 10-10-350 (24 per case)

**FOR MORE INFORMATION CALL ARGCO AT 1-800-854-1015
OR LOG ONTO WWW.ARGCO.COM**