

SILVERFLO™

LEAD-FREE SILVER BEARING ALLOY

SILVERFLO™

- Lead-free solder is alloyed from pure virgin metals
- Economical to use when lead-free solder is required
- Meets all State and Federal Specifications for potable water applications
- Free of Lead, Zinc, Arsenic, Cadmium, Nickel & Antimony
- Moderate priced Lead-free alloy with Silver
- For use on pipe up to 2"
- Wider pasty range allows for easier rework

APPLICATIONS:

Sealing, joining, coating and filling of all solderable metals. Used in plumbing, heating and industrial. The solder to use on Copper, Brass, Bronze, Galvanized Iron, Steel, Stainless Steel and all other solderable alloys that require maximum reliability of solder joints.



TEMPERATURE:	420° - 460°
SHEAR STRENGTH:	6,800 PSI (room temperature)
TENSILE STRENGTH:	7,100 PSI (room temperature)

FLUXES: Use with Canfield's AQUA-BRITE™ Water-Soluble FLUX (meets ASTM B813 Specification) or COPPER-MATE® Self-Cleaning Soldering Flux.

CANFIELD TECHNOLOGIES

A Division of Kaydon Corporation

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