

Solder Wire Pen

ALCRCS64-08/20





FEATURES

- Alco 64 solder is 60% tin / 40% lead
- With non corrosive resin flux it is designed for effective soldering of copper strands and wires

SPECIFICATIONS

CAT. NO.	DIAMETER	WEIGHT
ALCRCS64-08/20	0.8mm	20gm

OPERATION

- 1. Remove surface dirt and contaminents
 - for tarnished surfaces applying a flux will aid adhesion
- 2. Use soldering iron or torch to heat the area to be soldered
- 3. While still applying heat feed the solder wire onto surface $% \left(1\right) =\left(1\right) \left(1$
 - ensure the solder flows into the wires or joint
- 4 Allow to cool
- 5. Wipe clean with damp cloth to remove any excess flux



