



Solder Wire

ALCRCS RANGE



FEATURES

- Alco solder has a range of tin to lead ratios so you can always find the one that is right for your job.
- With non corrosive resin flux it is designed for effective soldering of copper strands and wires

OPERATION

1. Remove surface dirt and contaminants
 - 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
 - ensure the solder flows into the wires or joint
4. Allow to cool
5. Wipe clean with damp cloth to remove any excess flux

SPECIFICATIONS

CAT. NO.	TIN	LEAD	DIAMETER	WEIGHT
ALCRCS46-16/250	40%	60%	1.6mm	250gm
ALCRCS64-12/250	60%	40%	1.2mm	250gm
ALCRCS64-16/250	60%	40%	1.6mm	250gm
ALCRCS64-20/200	60%	40%	2.0mm	200gm
ALCRCSLF-16/250	Lead Free		1.6mm	250gm