



深圳市华科工业有限公司

Shenzhen Huake Industrial Co.,Ltd.

Lead-free Tin Wire

Product category: lead-free solder



- The lead-free tin wire of Huake Industrial is made by drawing with precision wire drawing equipment on the basis of melting, adding special alloy, matching corresponding special flux. Our company can now provide a series of self-cleaning halogen-free tin wires: lead-free universal tin wires, aluminum solder wires and other special purpose tin wires, which are suitable for soft soldering manual welding and robot automatic welding of various products in the industry

Detail

Product features:

- The winding wire is neat without tangle, and the flux in the wire is evenly distributed with good continuity.
- Excellent thermal conductivity, small splash, fast wetting, low smoke and odor.
- No washing halogen-free tin wire, strong compatibility, high solderability, less residue.

Main products

Alloy composition	Diameter (mm)	Flux (%)	Purpose and characteristics
SnCu0.7		1.8,2.2,2.5 Or customer requirements	General electronic welding, applicable to welding metal/alloy,Such as Ni, Fe, Al, etc
SAC0307	0.6~1.2 Or customer requirement	Note: The above fluxes include The quantity is applicable to various wire diameters	General electronic welding, precision electronic welding
SAC305			Precision electronic welding

Solder wire with various alloy compositions, rosin content and wire diameter can be developed according to customer requirements.