



Supersolder RoHS

LOW TEMPERATURE SOLDER WITHOUT LEAD

- ✓ 500% stronger, 50% harder and 25% better electrical conductivity.
- ✓ Adheres to most types of metal, also to stainless steel.
- ✓ The low melting temperature prevents metal deformation.
- ✓ Resistant to vibrations, non-toxic and corrosion-resistant.

Technical Info

- VOC: 21,3 g/l.
- Colour: silver grey.
- Composition: Tin, silver and additives.
- Melting temperature: 221 °C.
- Tensile strength: 14,5 kg/mm².
- Diameter: 1,5 mm.

Packing

Supersolder RoHS - tube 30gr

373018000

Product [SOL R]

Characteristics

Supersolder RoHS is a multi-purpose low temperature solder, which joins steel, galvanized steel, copper, brass. Supersolder RoHS gives a 5 times higher strength than normal soft solder and is 50% harder. The electrical conductivity is 25% better than for normal soft solders. Due to its low melting temperature, Supersolder RoHS is very easy to apply and will not deform the base material. Supersolder RoHS has a built-in wetting agent. Supersolder RoHS applications stay shiny, do not corrode, and withstand vibrations.

Applications

- filling leaks in radiator cores and heating.
- soldering of electrical cables and connections.
- soldering "wet" pipe connections.
- tinning of hard-rolled steel without cleaning.
- soldering resistors, capacitors, windings.

Use

Apply Supersolder directly on the surface, not on the heat source.
Apply to clean surfaces for optimum results.