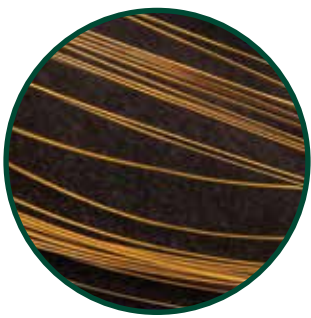
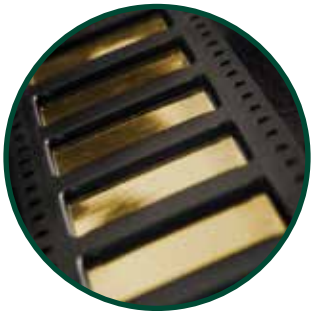


HIGH-RELIABILITY SOLDERS FOR MEDICAL DEVICES



High-Reliability, High-Quality Micro Soldering Materials

- Solder pastes with fine powders in Type 4 (20-38 microns), 5 (20-25 microns), and 6 (<20 microns)
- SnAg and AuSn wire from .001" ± .0005"
- Microspheres available from .010" ± 5 microns
- Precision solder preforms, cutting-edge technology, and capability
- ASTM purity specification compliant



Indium Corporation Delivers:

- Superior product quality and reliability
 - Purity, inspection, analysis, traceability
- Superior expertise
 - Design-to-production support
 - Technical knowledge
- Superior flexibility
 - Prototype quantities
 - Quick ship and non-prohibitive cost
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 - Local, responsive, onsite

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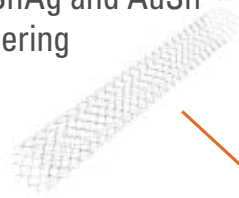
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HIGH-RELIABILITY SOLDERS FOR MEDICAL DEVICES

Stents

(Veins & Arteries) Flux #2 for oxide removal and SnAg and AuSn alloys for soldering



Hearing Aid

Fine-pitch solder paste



Pacemaker

Gold and indium alloy preforms for hermetic sealing



Catheter

(Heart) Gold alloy solders for high-reliability soldering



Guide Wire

Fine AuSn wire for high-reliability soldering



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