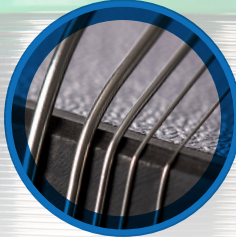


Robotic Soldering Wire



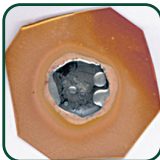
Improve Yields with
Low-Spatter, No-Clean, No Voiding
REACH-Compliant Robotic Soldering Wire

- Consistent layer wind on spool
- Highest activity allowed given reliability concerns (industry-leading J-STD-004B/C fluxes)
- Consistent wire diameter with zero voids

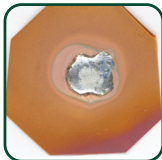
Spread and Spatter



Typical Spatter
10.3% Spatter



INDIUM CORPORATION
CW-818 (ROLO)
<3% Spatter



INDIUM CORPORATION
CW-808 (RELO)
<1% Spatter

Contact our engineers: askus@indium.com
Learn more: www.indium.com

*All of Indium Corporation's solder paste and preform manufacturing facilities are IATF 16949:2016 certified.
Indium Corporation is an ISO 9001:2015 registered company.*



Robotic Soldering Wire

0.004"
DIAMETER

Available as fine as
0.004" (0.10mm)
for select
Pb-free alloys

CW-818 Flux-Cored Wire

ROLO per J-STD-004B/C

- Char-resistant, no-clean, low-spatter, light-colored residue
- Available in flux percentages up to 4.5%
- Very high surface insulation resistance (SIR)

CW-808 Flux-Cored Wire

RELO per J-STD-004B/C

- No residue removal required
- Clear, colorless residue
- Available in flux percentages up to 4.5%
- Very high surface insulation resistance (SIR) (greater than the control)

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