



FLUIDEL 5 SOLDER WIRE

**ALLOY Leaded and Lead Free
Incorporated flux: JARYTIN®**

General Characteristics - Solder wire with an incorporated flux, particularly for medium and high voltage capacitors impregnated with JARYLEC®.

This product is approved by the **DIELECTRIC LABORATORY OF ELF ATOCHEM**

Chemical Characteristics

Wire available in the following standard alloys:

- Sn40Pb
- Sn50Pb
- Sn60Pb
- Sn62PbAg2
- Sn99.3Cu0.7

(For any other inquiry, contact us)

All our alloys are first fusion, the maximum impurities are:

Cu	Ag	Cd	Sb	Bi
0.05%	0.005%	0.05%	0.05%	0.01%

Fe	Zn	Al	As	Others
0.02%	0.001%	0.001%	0.01%	0.05%

Incorporated flux: JARYTIN®

Amount of flux incorporated: Grade 2 = 1.6 to 2.6 %

Varied Characteristics:

Standard diameters : 0.5 to 3 mm \pm 0.05 mm

Standard spools : 250g, 500g, 1Kg, 2.5 Kg, 5Kg
others on request

Packaging

- Supplied on blue spools: 250g, 500g, 1kg and 3kg.
- Packed in cartons of 20 x 250 g, 20 x 500g
- Boxes and spools carry product information labels.
- Quality assurance: Certificates of Conformity can be issued for each shipment batch if requested at the time of ordering.
- Shelf life 12 months at 20°C.