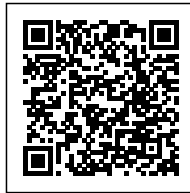


## STANNOL SOLDER WIRE SN60/PB40 KR505 (4 SIZES)



SKU: KR505SNPB



### LEADED SOLDER WIRE SN60/PB40 KR505

Stannol leaded solder wire made of Sn60/Pb40 alloy and Kristall 505 flux activated at 3.0%, REM1, No-Clean.

#### Available diameters:

- Ø 0.5 mm – 0.5 kg reel – Stannol product no.: **810633**
- Ø 0.7 mm – 0.5 kg reel – Stannol product no.: **810621**
- Ø 1.0 mm – 0.5 kg reel – Stannol product no.: **810609**
- Ø 1.5 mm – 1.0 kg reel – Stannol product no.: **810667**.

#### PRODUCT IDENTIFIER IN THE SAFETY DATA SHEET:

Trade name: **Lötdraht Kristall 505 Sn60Pb40**

#### LABEL ELEMENTS:

Hazard labelling pursuant to EC Regulation 1272/2008 (CLP) and subsequent amendments and supplements.

Hazard pictograms:



*Danger. May damage fertility. May damage the unborn child. May cause harm to breast-fed children. Causes damage to the central nervous system, the kidneys and the blood through prolonged or repeated exposure.*

*Precautionary statements: Obtain special instructions before use – Do not breathe dusts or mists – Avoid contact during pregnancy/while nursing – Wear protective gloves/protective clothing/eye protection/face protection – IF exposed or concerned: Get medical advice/attention.*

*Other hazards: Inhalation of vapors that are released during the soldering process should be avoided. Flux fumes will irritate nose, throat and lungs and may cause allergic reaction (asthma) after prolonged or repeated exposure. Therefore, we recommend the usage of fume extractions with appropriate filters.*

*Always wash your hands carefully with soap and water after handling the product before eating, drinking and smoking. Do not heat the soldering materials above 500°C. Keep out of reach of children.*

*Contains: Lead.*

**DETAILS OF THE SUPPLIER OF THE SAFETY DATA SHEET:**

**STANNOL GmbH & Co KG – Haberstr 24, 42551 Velbert – Germany - Tel: +49 (0) 2051/3120-332 – E-mail: [sdb@stannol.de](mailto:sdb@stannol.de)**

## VARIATIONS

SKU	Description	Diameter
072014A		0,50mm
072014B		0,70mm
072014C		1,00mm
072014D		1,50mm