



Abbildung ähnlich

SOLDER BAR SN60PB40

Short Description:

While eutectic or almost eutectic alloys, i.e. alloys with a defined melting point or a small melting range are desired in electronics, there are other application areas where a larger melting range or particularly high melting temperatures are desired. The solder is plastic and not liquid within the melting range. This helps for soldering at vertical places or if the solder in the plastic phase should be formed or modelled.

SKU: 310455

Product Description:

SN60PB40 composition is suitable for general soldering tasks in the metal trade, and model making. Melting range for this composition of the solder bars are between 183 °C and 190 °C.