

Solder for dipping, 100g, Lead free - ELSOLD SN100 MA-S

Pure high quality solder without flux for solder pots. Intended for soldering of circuit boards, tinning of wires etc.



Pure solder without flux, intended for solder pots. Intended for soldering of circuit boards, tinning of wires, etc. It is a high-quality solder, which we also use in our own production.

Sold in 100g intervals, cut from triangle-bars.

The typical soldering temperature is 255-265 degrees, while the melting point is 227-230 degrees.

See the datasheet for more information.

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Buy online at www.matronics.eu/505024

Specifications

Alloy	SN100
Meltingpoint	227-230 degree
Soldering temperature	255-265 degree

Product overview

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SKU 505024

Product pictures

