

TECHNICAL SHEET

Sn100



Product name

Sn100

Class of product

Pure Tin soldering alloy

Corresponding standards

DIN EN 610: Sn 99,9

Nominal composition (weight %)

Sn: 99,9

Physical characteristics

Melting range (Solids – Liquids): 232 - 232 °C

Range of application:

Pure tin soldering alloy.

Applications include soldering, tin plating, model casting, etc.

Characteristics Make-up:

Solid wires

Cast ingots, bars, sticks

The above data are subject to change without notice by Spring.

SPRING WELDING ALLOYS

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