

Solder, Lead-free

Product data sheet



Description	Alloy	SnZn 801 (Sn91Zn9)	ISO 9453
	Thickness	12 mm	
	Length	330 mm	
	Density (20°)	~7,22 g / cm ³	
Melting interval		~199 - 210°C	
Form of delivery	Handy toolbox (6 bundles of 5 bars)	5,25 kg / Handy toolbox	
	Box (100 bars)	17,5 kg / Box	
Application	To produce water-tight, substance-to-substance bonded and lasting connections. The Solder is lead-free, it still has all the properties required of a solder. When used properly, seam strength is just as high as that of the RHEINZINK material.		



Product description

RHEINZINK-Solder has been optimised to create reliable metallic bonds.

It is lead-free and makes a real contribution to improved working safety. No leaded fumes potentially hazardous to one's health are produced when working.

Because of its high tin content, the RHEINZINK-Solder is also characterised by particularly good flow properties.

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Unit	Thickness mm	Length mm	Weight kg / bar	Weight kg / bundle	Weight kg / Unit	Item no.
Handy toolbox	12	330	0,175	0,875	5,25	9800260
Box	12	330	0,175		17,5	9800269