

Boric acid

Instructions for use

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Description

High fusing flux. Indication For all casting alloys (solidus greater than 1000°C/1832°F) when melting alloys with an open flame or induction.

Instructions for use

Add in small quantity of Boric Acid to the alloy before melting. Boric Acid is an efficient method of avoiding oxidation of the alloy during melting. Boric Acid can be used to glaze crucibles.

Particular risks and safety precautions

T



Toxic

Contains: Boric acid

R60 May impair fertility.

R61 May cause harm to the unborn child.

S53 Avoid exposure – obtain special instructions before use.

S45 In case of accident or if you feel unwell, seek medical advice immediately (show the label where possible).

Presentation
08052176 Boric acid 80ml



Rx only