

AUS683

Technical chart

Last revision

18/09/2013

REPLENISHER SALT FOR GOLD PLATING 68.3gAu/100g

Pag. 1/2

Colour **White**

[L: a: b: c:]

Product description

AUS683 is an auxiliary product which is part of the materials for gold plating processes developed by Legor Group Plating Division.

AUS683 is a high purity gold cyanide salt developed for replenishment of the correct working concentration of thickness and flash gold plating baths.

Recommended applications

AUS683, gold potassium cyanide at guaranteed concentration 68,3% allows the replenishing of metal title inside gold plating baths developed by Legor Group Plating Division (GT and GF processes). Please consult the dedicated technical charts (GT and GF product series) in order to have further information on quantities and replenishing operations.

Deposit data

Operating data

Range

Optimum

AUS683

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Pag. 2/2

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Additional informations

How to use AUS683 salt

This salt has to be used considering that the gold content is 68.3% as weight ratio.

As consequence, if one needs a certain quantity of gold as AUS683 salt, the operator has to weight it in a quantity according with the formula here below:

grams of AUS683 salt to be weighed = (grams of gold required/0.683)