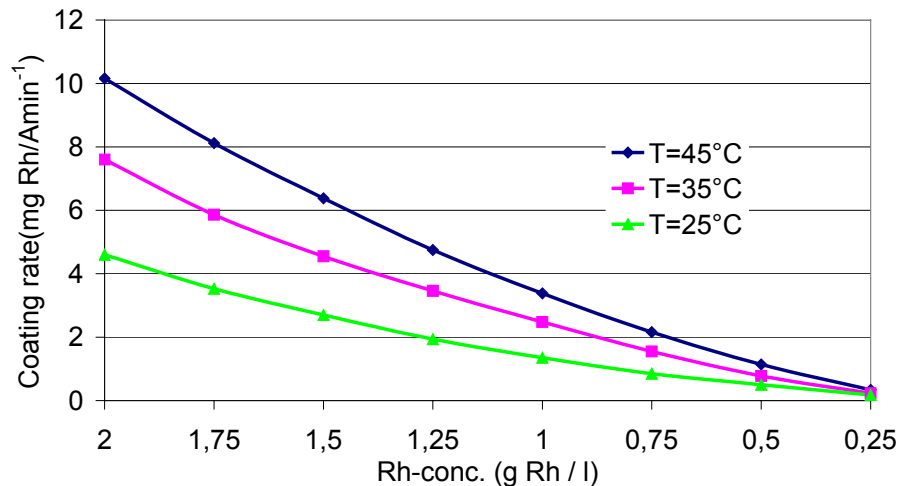


Rh Decor S2

- Rhodium bath for brilliant and bright deposits of pure Rh down to a concentration of 0.25 g Rh/l
- a preferred bath to coat jewellery
- possesses a very good throwing power
- delivered as a 'make up concentrate'
- ready for use if diluted to 1 liter with distilled water
- works from room temperature up to 60°C
- can be replenished

Rh-bath efficiency at 1 A/dm²



Specification

	Optimum	Range
Delivery form	2 g Rh / 100 ml	1 – 2.5 g Rh / 100 ml
Working concentration	2 g Rh / l	0.25 - 2.5 g Rh / l
Colour	red – brown solution	
Voltage	2.5 volts	
Temperature	35°C	25°C - 60°C
Anode	MOX/Ti (mixed oxides titanium) or Pt/Ti (platinised titanium)	
Surface ratio anode / cathode	1 unto 2.5	
Current density	1 A / dm ²	
Agitation	slowly	
Whiteness/brightness:	90.45 after DIN 5033	
Coating thickness	up to 1.5 microns brilliantly bright	

For further information, please contact us.

Gold and platinum group metal chemistry

- Salts, compounds and solutions
- Gold and PGM electroplating baths
- PGM coated parts

Insoluble Anodes

- Titanium and niobium parts
- Customized anodes
- Special base metals and activations

Shaped Material

- Platinum and platinum/rhodium alloys

Passed to you by:

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