

Technical data sheet and product guideline

RH2RBK1

Rhodium BK1 replenisher - 2 g/100 ml



Color coordinates



L
a
b
c

Product form

Metal concentration	2g/ 100ml (Rh)
Form	Liquid
Material color	Dark red (part A) ; transparent (part B)
Storage time	2 years
Volume	100 ml + 100 ml (kit)

Operating data

	Range	Optimal
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Metal concentration

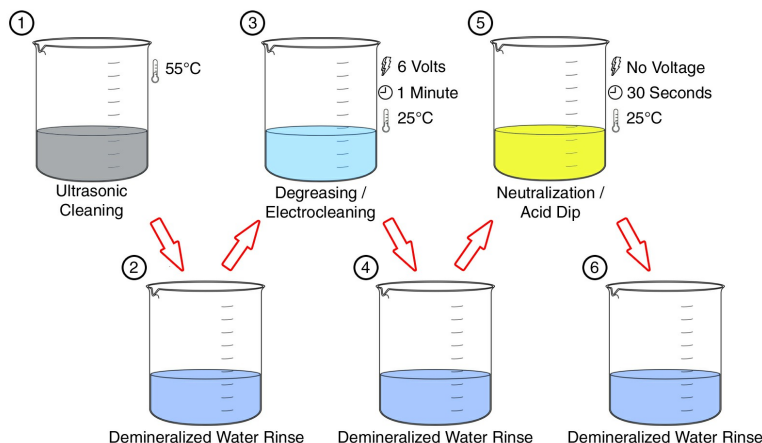
Metal	Range (g/l)	Optimal (g/l)
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Deposit data

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Additional hints

The addition of 50 ml of this product restores 1 gram of Rhodium aside all the brighteners compounds for RH2BK1 electrolytic system.

Any other Rhodium and brighteners restoring has to be done by following this proportion:

$$1 \text{ g Rh} : 50 \text{ ml RH5RBK1} = x \text{ g Rh} : y \text{ ml RH5RBK1}$$

x (Rhodium grams to be restored in RH2BK1 bath) is a value obtained thanks to a chemical analysis of the solution or by consumption estimation through amperminutes calculation since the last replenisher addition.