

# SILVERBLACK 200

ACCELERATED OXIDATION PROCESS FOR SILVER

Colour : —

Use : **Bath**

Colour coordinates : L: —

a: —

b: —

### Product description

SILVERBLACK 200 is an accelerated oxidation process for silver that enables a bluish-black patina on the surface. This patina can be subsequently abraded and/or shaded to obtain an aged silver effect.

### Operating conditions

Parameter	Average suggested value
Deposition time	50 Sec
Temperature	25 °C
Voltage	—
Current density	—
Cathodic efficiency	—
Deposition speed	—
Anodes	—
Agitation	Moderate
Ventilation	Necessary

### Maintenance of plating bath

Solution maintenance has no fixed parameters that can be established. Consumption is proportional to the surface of the pieces treated and the drawing incidence. We suggest you replace the solution after additions equal to 35% of the volume used in the formation phase of each concentrated product.

### Safety Information

Please refer to the safety data sheets for any information regarding safety and disposal ( MSDS ).

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### **Products related**

<b>Cod.Articles</b>	<b>Description</b>	<b>Colour</b>	<b>Packaging</b>
BR010125	SILVERBLACK 200 silver oxidation	5-25 Liters	5-25 Liters