

## TECHNICAL DATA SHEET

### 1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

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<b>NAME OF THE PRODUCT</b>	Heat-resistant 600°C spray 400 ml
<b>CODE</b>	110105 (Silver)
<b>DISTRIBUTOR</b>	BOSSAUTO INNOVA, S.A.
<b>ADDRESS</b>	c/ Thomas Edison 16, Apartado de correos 95
<b>CITY</b>	08430 La Roca del Vallés (Barcelona) SPAIN
<b>PHONE</b>	+ 34 93 860 49 23
<b>FAX</b>	+34 93 871 23 36
<b>E-MAIL</b>	<a href="mailto:info@bossauto.com">info@bossauto.com</a>
<b>WEB</b>	<a href="http://www.bossauto.com">www.bossauto.com</a>

### 2. DESCRIPTION

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High quality lacquer to treat surfaces, treated and untreated, which are exposed to very high temperatures.

### 3. CHARACTERISTICS

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Heat resistant  
Excellent adhesion  
Resistant to petrol, chemicals and weather influences

### 4. TECHNICAL INFORMATION

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Contents	400 ml
Base	Silicon resin
Color	Silver
VOC- content	Approximately 95% w/w
Solid content	Approximately 5% w/w
Gloss	Satin matt
Coverage	1,25 to 1,75 m <sup>2</sup>
Dust dry	After 5 to 10 minutes
Tack free	After 10 to 15 minutes
Hardened	After 30 to 60 minutes (160°C)
Heat resistant	To 600°C

The technical information is in accordance with our experience. We assure the quality of the product. However, the conditions of use are not under our control and we cannot assume any responsibility of the obtained results.

## 5. USAGE

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Before use, carefully read the directions on the packaging and act accordingly.

### **Pre Treatment**

The surface should be clean, dry and free of grease. Remove loose old lacquer and rust and sand the surface. Do not apply any primer.

### **Treatment**

The surface should be clean, dry and free of grease. The aerosol should have room temperature. Best processing temperature 15 to 25°C. Before use, shake the aerosol for 2 minutes and spray a sample. Distance to the surface to be treated approximately 25 to 30cm.

Apply the heat resistant lacquer in several thin layers. Before applying the next layer, again shake the aerosol. Allow to dry at room temperature for one hour. Then, heat for 30 to 60 minutes (160°C) in order to harden the paint layer. Smoke develops during the lacquer hardening process.

After use, clean the valve (turn aerosol upside down and press the nozzle for approximately 5 seconds).

**The drying time depends on the ambient temperature, the humidity of the air and the thickness of the lacquer applied.**