

# TECHNICAL DATA SHEET

## 1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

<b>NAME OF THE PRODUCT</b>	Uniplast staple n.3 FS 0,6mm (100u.)
<b>CODE</b>	090043
<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)
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<b>FAX</b>	902 363 047
<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

Stainless steel staple FS  $\varnothing$  0.6 mm format suitable for repairing plastics with Uniplast or Nanoplastik Kit.



Using the UNIPLAST Staple n.3 FS 0,6 mm. with UNIPLAST or NANOPLASTIC KIT you can repair and reinforce all plastic parts of the car as bumpers, instrument panels, headlight supports, fairings, etc.

## 3. SPECIAL WARNINGS AND PRECAUTIONS OF USE

The staple inserted in the electrodes during the soldering phase can typically rise its temperature to over 500°C. Pay close attention; an incorrect handling can cause serious burns and initiate a fire.

- Use appropriate heat resistant gloves during the working time.
- Before introducing the staple, make sure that the electrodes are cold.
- Do not touch the staple during the warm-up phase.
- Do not use near flammable fuel.
- Do not use with wet hands.
- Do not use in a wet environment.
- Wait after use.
- This product has been specially developed for plastic repairing.

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.