

# TECHNICAL DATA SHEET

## 1. IDENTIFICATION OF THE PRODUCT AND THE COMPANY

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<b>NAME OF THE PRODUCT</b>	DSS Adhesion promoter spray, 400ml.
<b>CODE</b>	090051
<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
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<b>WEB</b>	<a href="http://www.bossauto.com">www.bossauto.com</a>

## 2. DESCRIPTION

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Adhesive spray promoter DSS is a uniquely formulated blend of proprietary resins that creates a chemical bond on difficult bonding plastics allowing the adhesion in materials which are hard to stick to. Adhesive spray promoter DSS prepares properly cleaned and/or repaired parts for the application of adhesives, fillers and topcoats. Adhesion Promoter is also used as an excellent "sealer" for all Flexible and Semi-Rigid plastics.

## 3. FEATURES

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- Easy to apply, just spray on and let dry.
- Promotes adhesion on all flexible and semi rigid plastics.
- Compatible with all seal plastic repair products.
- Compatible with all top-coats.
- Dramatically improves adhesion of adhesives, fillers, and coatings.
- OEM Approved
- Used by manufacturers.

## 4. SURFACE PREPARATION

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- Surfaces to be coated must be first cleaned with soap and water, then dried. Allow cleaner to flash-off.
- For initial priming or painting, a light scuff is required to remove any foreign particles.
- Clean again and allow cleaner to flash-off completely.

## 5. APPLICATION INSTRUCTIONS

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1. Shake can vigorously (aerosols).
2. Spray DSS from at least 10 to 12 inches from panel when using the aerosol. Avoid runs.
3. If using DSS apply with a standard spray gun.
4. When applied with gun set air pressure at 45 to 60 psi.

5. Apply Adhesion Promoter to repair area with one medium-wet coat. Do not saturate. Allow to dry completely.
6. Apply filler and / or primers and topcoats.
7. Sand fillers to contour. If sanded through to bare plastics, re-clean surface to remove any sanding residue and allow to flash-off completely.
8. Reapply adhesion promoter to bare plastics and let dry thoroughly prior to application of additional fillers, primers & topcoats.
9. Properties listed below are at 75° F (22° C.)
10. Dry time is 15-20 min. depending on amount of product applied. Additional dry time may be required.
11. Product must be completely dry prior to continuing with next procedure.

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.