Noxudol Auto-Plastone

Rubberized bitumen compound

General

Auto-Plastone is a rubberized bitumen compound in paste form. The material acts preventively against rust attacks, giving a reliable abrasion resistance and a high sound deadening effect at the same time. Auto-Plastone maintains its elasticity for a long time irrespective of temperature conditions.

Range of application

Auto-Plastone is mainly intended for use on the underbody of the car and inside the wheel housing where powerful protection is needed. The product can also provide a good protection against de-icing salt and it is water and moisture-repellent.

Instructions for use

The surface shall be dry and clean. Auto-Plastone provides good adhesion to previously rust protected surfaces. On slightly corroded surfaces priming with **Noxudol 750** is recommended. Apply Auto-Plastone with brush or knife in a layer of 3-6 mm. Auto-Plastone can also be supplied in sprayable form. In that case a spray gun with 6 mm nozzle is recommended.

Package

30900401 / 1-lit can
30900405 / 5-lit can

Technical data

Colour:	Black
Consistency:	Thick compound
Type of film:	Plastic, elastic
Density at 20° C:	Ca 1050 kg/m³
Dry content:	76 ± 2 %
Film thickness:	1 – 3 mm dry film
Temp at application:	15 – 30° C
Solvent:	White spirit
Removal with:	White spirit or degreasing compound
Dilution:	White spirit
Material Usage:	1 – 5 kg/m²
Flash point:	40° C
Drying time:	Dry to touch after max 48 h
Storage time:	24 months
Storage temperature:	5 - 35° C
Drying time:	Approx. 3-6 h depending on thickness(Surface dry at +20°C)

For further information we recommend the safety data sheet or instruction on package

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Auson AB. Kungsbacka, Sweden
T: +46 (0)300-56 20 00
www.auson.se

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