

Carosol Body Elastic

Product Description:

Hagmans Body Elastic is a water-borne stone-chip protection.

Range of Applications:

Hagmans Body Elastic is intended for use on the sills, front and rear panels, winged edges etc. on cars.

Body Elastic is also an excellent sounddampening agent in e. g. the luggage compartment.

Withstands petrol and degreasing agents, and may be overpainted with most of the car paints on the market.

Technical Data:

Base material: Synthetic latex

Density: Approx. 1.45 kg/lit

Viscosity: Approx. 2.700 cps at +20°C

Drying time: Approx. 60 minutes at +20°C and 50% RH.

Drying time also depends on thickness.

The product has a builtin drying indicator, which makes it blue, when wet, and black when dry.

Dry content: 60% (by weight)

Recommended

spray pressure: 3-6 kg

Fire class: Non-flammable

Shelf life: 1 year.

Protect against frost.

Preparation:

Surfaces to be coated with Hagmans Carosol Body Elastic must be dry and free from grease, dirt, oil, rust etc and treated with rust preventive primer before application. The surfaces should be sanded with fine sandpaper before the application.

Application:

The product can be applied up to a thickness of 1 mm. If a thicker layer is required, allow drying and apply again. Carosol Body Elastic is applied using Hagmans Sprutpistol or Sprutpistol 220. The product may also be applied with paintbrush or roller. Cleaning of equipment can be done with water and wet wastage can be removed with water.

Dried wastage can be removed with Hagmans Cellulosaförtunning or Förtunning 450/2 (Xylene).

The normal thickness of wet layer is 100-500 µm, i. e. 1-5 dl/m². Body Elastic is dry and possible to over-paint when the product has gone from blue to black after approx.

60 minutes at + 20°C and layer of thickness of 250 µm. Depending on the size of the vehicle and the desired rust- and stone chip protection the consumption is usually between 1-2 bottles.

Packs:

Article number:

11331 Black 6 x 1 lit. (Can)

