

Rubber Guard

A heavy duty, coarse textured under-seal that protects against corrosion and stone chipping.



Features

- Heavy bodied
- Unique blend of resins
- Easy aerosol application
- Excellent adhesion
- Does not contain bitumen
- Wide temperature range -40° C to +135° C
- Over paintable

Benefits

- Excellent coverage, even with one coat
- Does not harden or crack
- Can be used anywhere
- Does not require primer
- No discoloring & no cracking
- Withstands extreme conditions
- Compatible with most paint systems

Part No.	Description	Packaging
50110	577ml	Aerosol

Application

Rubber Guard is designed as an alternative for underbody sealants and stone chip coatings which have to be applied by air gun. Rubber Guard is able to give different styles of finish according to thickness of coat and distance sprayed from. It is particularly good at recreating the light stone chip finish found on the lower edge of sill & front panels on many vehicles. It is also good as a sealant for covering welding repairs and it withstands harsh treatments in wheel arches and underbody areas. For a safe over painting, apply several layers and allow to flash off in between.

Instructions

- 1. Remove rust, dirt, oil and other contaminants. The surface must be clean and dry.
- 2. Shake vigorously until mixing ball breaks loose. Then shake for one minute. Repeat shake procedure after each one minute of spraying.
- 3. Hold can approximately 30 cm from surface and spray with a sweeping motion, building with light coats. Allow previous coat to flash off before applying new one.
- 4. After each use, clean valve by turning can upside down and spray until clear.
- 5. Clean off overspray with KENT's Acrysol (ABS).
- 6. If over painting, Rubber Guard must be fully dried before applying paint (minimum 2-3 hours, preferably overnight).



Technical Information

Part Number: 50110 Stock Code: SRU

Description: Rubber Guard Aerosol

Volume: 577 ml
Colour: Black

Shelf Life: 24 months

Selling Unit: EA

VOC: 555 g/L

Customs Tariff Code: 3210 00 0000

Coat depth: 100-125 microns

Wet on wet: No

Operating Temperature: 5 - 35°C

Resin base: Synthetic Rubber
Temperature Range: -40° C to +135° C

Over-paintability: Yes, but product hase to be fully cured (minimum 2-3 hours,

preferably over night)



SDS available on www.kenteurope.com

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