

Cavity Protection Spray



DESCRIPTION

C.A.R.FIT cavity protection spray is used for corrosion protection of vehicle body cavities, especially parts tending to rust, as doors, side panels, boot lids, bonnets and etc. Rust can be easily prevented by regular application of a thin coat of cavity protection spray. The product forms a sticky self-repairing coat without any wax odour, even if exposed to sunlight or heat development in the motor compartment.

APPLICATION

For treating car and commercial vehicle bodies.

CHARACTERISTICS

- Easily penetrates cavities
- Effectively repels water
- Easy to apply
- Provides good corrosion protection
- Good resistance to weather effects, weak acids and bases

SUBSTRATES

Various metal surfaces, primed metal parts, fully cured old/OEM coatings.

Articles	Description	Pcs. / pack
5-500-0500	Cavity Protection Spray, 500 ml	6

SUBSTRATE PRETREATMENT



Clean and degrease the surface with C.A.R.FIT Silicone Remover

APPLICATION



Shake thoroughly for at least 2 min



Apply a few coats



Flash-off between layers: 3 – 5 min



- Spraying distance: 30 cm
- Apply at room temperature. Optimal application temperature: 15 – 25°C
- After use, hold aerosol can upside down and spray briefly to clean the nozzle
- Fresh material can be removed with a thinner, dry product can be removed mechanically

FURTHER TREATMENT



Dust dry: ca. 2.5 h / 20°C
Drying time depends on environment temperature, humidity and coating thickness

TECHNICAL DATA

Basis	wax
Colour	white, transparent
Salt spray test (DIN50021)	Ri 0 / 240 h / 50µ

STORAGE



This is a pressurized container, do not expose to direct sunlight or store above 35°C