

Stone Chip Protection



DESCRIPTION

Synthetic resin-based stone chip protection of vehicle underbody and lower body. The coating can be primed or overpainted in any colour within 30-40 minutes after drying. The coating has high durability and excellent resistance to abrasive wear. It also has sound deadening and vibration absorbing properties.

APPLICATION

For treating car and commercial vehicle bodies.

CHARACTERISTICS

- Supplied in a bottle—always ready for use
- Recoatable
- Produces a durable coating that resists abrasive wear and aggressive chemicals
- Sound deadening and vibration absorbing properties

SUBSTRATES

Various metal surfaces, primed metal parts, old/OEM coatings

VOC: 410 g/L
EU limit value: 2004/42/IB(e)(840)

Articles	Description	Pcs. / pack
5-600-1000	1 kg bottle, black	12
5-601-1000	1 kg bottle, grey	12

SUBSTRATE PRETREATMENT



Clean carefully the substrate from rust. Degrease with C.A.R.FIT Silicone Remover

APPLICATION



Do not apply on engine, brake system and exhaust pipe



Shake well before use for about 3 min



Ready for use



Apply with a pneumatic sprayer at a spray pressure of 3-4 bar



1 – 2 layers
150 – 200 µm per one layer
Flash-off between layers: 5 – 10 min

FURTHER TREATMENT



- Recoat at 20°C: 30-40 min
- Tack free at 20°C: 1.5 h



Avoid any mechanical solicitation to the treated parts before 24 hours (for example: car wash with high pressure hot water)

TECHNICAL DATA

Colour	Black / Grey
Density	1450 ± 50 g/L

STORAGE



Do not expose to direct sunlight or store above 35°C