Q 50-200 | Stonechip Protection Spray

Characteristics

50-200 is a paintable stonechip coating with anticorrosive and sound deadening properties based on rubber and resins. After drying, the coatings can be painted over with the most commonly used paint systems. After the product has completely dried, a durable elastic film remains. 50-200 offers good protection against various climates and gravel. Used as a stone chip and anti-corrosion coating on bumpers, front and rear aprons, door sills and chassis of cars, trucks and buses, for example, and also used as a sound-absorbing product in wheel housings and on chassis.

Physical Characteristics

COLOR: 50-200-0501, 50-200-0502

24 M: 24 month

VOC: 2004/42/IIB(e)(840)510

Application

cleaning

shake well for 2 min

25 cm - 30 cm

2 - 3

300 - 450 µm

clean valve

Drying

20°C

dust dry: ca. 20 min

re-coatable: ca. 2 - 4 h

Processing tips

Do not spray on the motor, gears, brakes etc.

Storage

Store the product in a ventilated place. Keep away from direct exposure to sunlight.
Keep between +15°C and 25°C.

Safety

For more informations check the safety data sheet.

This data sheet is for information purpose only. To our knowledge the data provided complies with the latest standard and is based on years of experience in the manufacturing of our products.
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