



PR

Protex Aerosol

UNDERCOAT & SOUND DEADENER

- Prevents rust
- Muffles sound
- Seals out road salt and water
- Stays flexible in cold and will not sag in heat
- Resists cracking and peeling as well as abrasion and wear
- Reduces vibration
- Easy to use - Super thick formula - Dries fast
- UV resistant
- Salt water resistant
- Can be painted after drying



Notice

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General Information

PROTEX is a super thick rubberized coating designed especially for undercoating and sound deadening. This superior coating protects vehicle underbodies against corrosion caused by water mud, sand, road chemicals, rocks and salt. PROTEX reduces unwanted noise and vibration. Deadens noise when used under stainless steel sinks. PROTEX stays pliable cold and will not

sag in heat. Resists cracking, peeling and abrasion. Provided ultra long lasting protection. PROTEX show a temperature resistance from -50°C to + 80°C, after the product has dried/cured and all the solvents have evaporated out of the product. This might take up to 24h, depending on the thickness of the layers applied.

Technical Information

Aggregate State: Aerosol
 Colour: black
 Odour: characteristic
 Basis: Oxidized bitumen, softener, solvents with special additives
 Initial boiling point and boiling range: -44,5 °C
 Flash point: -97 °C
 Auto-ignition temperature: 270 °C
 Upper/lower flammability or explosive limits: 0,6 - 11,5 Vol-%
 Vapour pressure: 4900 hPa (20 °C)
 Density: 0,748 g/cm³ (20 °C)
 Water solubility: Immiscible
 Kinematic viscosity: ≤ 20,5 mm²/s (40 °C)

Recommended layer thickness/Use: 400 mu wet, 120 mu dry: sprayed in several layers, 500 ml can: +0,7m²
 Salt spray test (SS DIN 50021, 500 Hours): 300 mu dry layer
 - Rust: according DIN 53 210 = Ri 0
 - Blistering: according DIN 53 209 = m0/g0
 Application temperature: 10°C to 25°C
 Temperature resistance of the coating: -50°C to 80°C
 Drying time: depends on temperature, ventilation and layer thickness 400 mu wet layer, 20°C + ventilation:
 - Dust dry: ca. 3 - 5 hours
 - Touch dry: ca. 12 - 16 hours
 - Trough dry: ca. 1 day
 Safety measures: consult the Safety Data Sheet

Application and Use

- APPLICATION:
 PROTEX sprays on easily as a super thick sealant that sets up fast. It seals surfaces with a thick black rubberized coating. Quickly protects vehicle underbodies, construction equipment, stainless steel sinks, air conditioning pans, battery boxes, and boats. Apply to equipment subject to abrasion.
- USE:
 - Shake vigorously until agitator ball inside rattles freely for one minute. Shake can occasionally throughout application.
 - Apply to clean dry surface.
 - Do not use if temperature of can is below 15.5°C.
 - Spray surface with short even strokes from a distance of 30 to 35 cm.
 - Several thin coats are better than one heavy coat.
 - NOTE: After each use, invert can and apply a short burst to clear actuator.

Article nr	Name	Content	Shelf Life	Catalog
X307002	Protex 500ml	500ml	see imprint + 24 months	SURFACE PROTECTION AND TREATMENT



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