

TECHNICAL DATA SHEET

NASA Bitumen Undercoat

SECTION 1: Product Description & Advantages

1.1 Product Description

NASA Bitumen Undercoat is a specially formulated product to protect the vehicles' under-body parts from rust and corrosion. It provides a thick, elastic protective layer that shields against road salt, rainwater, ice, snow, weak acids, and bases.

1. Ideal for re-touching underbodies, wheel arches, chassis rails, off-road vehicles, trucks, and caravans.
2. Can also be used to seal leaking gutters and patch roofs.
3. Applicable to various machinery parts, steel, aluminum, and fiberglass, to protect them from rust and corrosion.

1.3 Directions for Use

1. Remove all traces of oil, grease, or dirt. Eliminate oil paint and loose rust using steel wool or a wire brush.
2. Clean the area to be coated, removing all dirt, oil, and debris. If necessary, thoroughly dry the area. Remove any previous surface coatings with a wire brush and abrasive paper.
3. Shake the can vigorously before use. Apply in smooth strokes from 8-12 inches away. For enhanced corrosion protection.
4. Please apply a minimum of 3 coats to protect completely.
5. After use, invert the can and press the actuator for a few seconds to prevent nozzle blockage.
6. Protects for up to 2 years after application.

1.4 Precautions

1. Store at room temperature.
2. Do not spray near firearms or where firearms are stored.
3. The contents are highly flammable and under pressure.
4. Do not puncture or incinerate the can.
5. Do not wash the coated surface with solvents or kerosene oil after application, as this will void the protection and will remove the Undercoat layer from the parts.

SECTION 2: Typical Data

Property	Result
Form	Thick Viscous Liquid
Color	Black
Specific Gravity	1.040
Solid Content %	50-60
Drying Time	3 hour
Dry to Recoat	Over Night
Spreading Rate	0.2 – 0.3 l/m ² depend of required protection



DISCLAIMER

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself to the suitability of such information for his own particular use.