



NSP-2700

Novaquaspray

VERSATILE PROTECTION AND SEALING

- ✓ Quick sealing of water leaks.
- ✓ Protect metal against corrosion.
- ✓ Repaintable rubber film.
- ✓ For indoor and outdoor use.

Technical Info

- Composition: SBR: styrene butadiene rubber; bitumen and silicone free.
- Odour: solvent.
- Colour: black.
- Consistency: semi-liquid.
- Application temperature: between +15°C and +25°C.
- Temperature resistance: from -40°C to +90°C.
- Skin formation (0.5 mm thickness at 20°C, 50% RH): 25 minutes.
- Time between 2 layers (0.5 mm thickness at 20°C, 50% RH): 10 minutes.
- Complete drying (0.5 mm thickness at 20°C, 50% RH): 90 minutes.
- Paintable: yes, after drying.
- Resistance: water, sea water, oil, weak bases and weak acids.

Packing

NSP-2700 Novaquaspray black - aerosol 500ml 602001000

Product [NSP-2700]

Characteristics

Novaquaspray seals leaks in most materials. It is a spray rubber with a high adhesion and fast curing properties. After drying for 20 minutes, Novaquaspray is perfectly watertight, forming a flexible, waterproof elastomer film once it has fully cured.

Applications

- Seals leaks in roofs, gutters and drains.
- Protects metals against corrosion.
- Protects timber that is exposed to moisture and in contact with soil.
- Closes cracks in bodywork, caravans, mobile homes, etc.

Use

- Shake can well before use.
- Apply onto a clean, stable and dry substrate. If necessary, clean with Safety Clean and/or Multifoam. Sand smooth surfaces lightly.

- Apply the first, thin layer from a distance of 25-40 cm. Then build up to a thickness of about 0.5 mm respecting 10 minutes pause between two coats.
- Empty the cup with inverted canister after use.

Test the adhesion to plastics, powder coatings, exotic woods and bituminous materials. Can be painted after 90 minutes with most paints and lacquers. May be cleaned with Safety Clean. Do not use in ponds; Novaquaspray is not water pressure resistant.

