**Protect**

# TT-1022 Nano Beskyttelse

WATER REPELLENT, DURABLE PROTECTION FOR ALL POROUS MATERIALS AND TEXTILES

✔ Protects against oil, grease, dirt, pollution…

✔ For indoor and outdoor use.

✔ Colourless, odourless and safe.

✔ Vapor permeable.

## Technical Info

- Form: liquid.
- Odour: weak, characteristic.
- Melting point/Melting range: < 0°C.
- Boiling point/Boiling point range: > 100°C.
- Auto ignition: no.
- Explosion hazard: none.
- Vapour pressure at 20°C: approx. 23 hPa.
- Density at 20°C: approx. 1.07 g/cm³.
- Solubility in/Miscibility with water: complete.
- pH value at 20°C: +/- 6.
- Shelf life: 12 months, dry, cool and frost free.

## Packing

| | |
|---|---|
| TT-1022 Nano Beskyttelse - can 20L | 486320118 |
| TT-1022 Nano Beskyttelse - can 5L | 486305118 |

## Product

### Characteristics

- Nano Beskyttelse prevents the infiltration of dirt and moisture into porous materials and textiles.
- This durable protection against frost, slows discolouration due to UV radiation and works against moss and mould formation.
- Nano Beskyttelse improves thermal insulation by 30% and makes woven fabrics more durable.
- Ready for use, contains no solvents and is not flammable.

## Use

- Clean, rinse and dry the surface if necessary. (after cleaning and before treatment with Nano Beskyttelse, rinse and dry thoroughly).
- Apply Nano Beskyttelse in an upward motion, from bottom to top, in two successive coats, wet on wet.
- Allow to dry.

Apply with a brush or using a low-pressure pump fitted with a flat spray nozzle. The substrate's temperature should be at least +5°C. Do not apply when it is raining or frosty. Make sure the work area is well ventilated and always wear a mask with type A filter during application. Dry in 24 hours, depending on substrate, temperature and amount applied. Maximum protection after 7 days. The equipment used can be directly cleaned with water. Immediately wipe off Nano Beskyttelse from window panes or frames with a damp cloth.

One litre of Nano Beskyttelse can treat a surface of between 2 and 10 m², depending on the porosity of the substrate.