

PRODUCT DATA SHEET

NITROFEST SPRAY

**POWER
COAT®**

APPLICATION AREA

- Rust protection grounds for steel structures in industrial and marine environments
- Primer for new construction and maintenance

DESCRIPTION

- High quality one component primer
- Matt surface
- Very good anti-rust properties
- Dries quickly
- Suitable for manually cleaned surfaces



BENEFITS

- Very good opacity
- Can be applied in temperatures > -10 °C
- Free of lead and chromate
- Quick-drying
- Very good adhesion properties

TECHNICAL DATA

Recommended TFT	40 - 60 µm		
Dry heat resistance uninterrupted	200 - 300 °C		
Gloss rate	Matt		
Color	RAL 3009		
Packing	Spray 500 ml		
Drying time @ 20°C and 65% R.H.	Touch dry after	:	etter 10 min
	Repaint	:	30 min
	Fully cured	:	+/- 24 timer
Paintability	No restrictions		

SURFACE TREATMENT

Remove loose rust, rust flakes, embers, loose paint and salts with a scraper or wire brush to a minimum of ST-2 Power Coat Nitrofest is also suitable for concrete, wood, galvanized steel. Nitrofest can be applied on flash rust, manually cleaned to ST-2, and wet-blown surfaces.

The surface must be completely clean and dry when applied.

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APPLICATION

Remove the lid. Shake well for at least one minute after the mixing ball in the box has come loose. Shake regularly during use. For best results, use the spray can when the temperature is 15-30 ° C, and the relative humidity is below 85%.

Hold the box approx. 20-30 cm from the surface to be painted. Spray back and forth and hold the box parallel to the surface. Make sure that the box is in motion when the nozzle is pressed down, to avoid it paint. Apply several light coats at intervals of a few minutes, so that a sufficient thickness is achieved coated.

- After use, turn the box upside down and push the nozzle in for 2-3 sec, so that the valve is cleaned.
- Any new coat must be applied after 30 min.
- Empty cans must not be burned or thrown in the bin at home.

STORAGE

Can be stored for 24 months in an unopened box. Store dry in a ventilated room, not in direct sunlight. Empty containers must be disposed of in accordance with local requirements.

OTHER DATA

Occupational hygiene data, protective measures, marking, fire and explosion data can be found in the product Safety data sheet, which you can find at www.ecoonline.no

PR No: 85209

All information provided in this product data sheet is given to the best of our knowledge. Product details may be subject to change. J.S. Cock AS is not liable for product malfunctions caused by customers. This version replaces earlier versions of the PDS. The product data sheet may be subject to change without notice.

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