

SUVO Brun XL

Oil/wax based anti-rust product

Brun XL is a thixotropic light brown oil/wax based anti-rust product containing effective anti-rust inhibitors.

Range of application:

Brun XL is designed for long-term corrosion protection of steel, making it ideal for safeguarding various steel components during storage or transport. When used as temporary transport protection, the product can be removed using a petroleum-based solvent, kerosene, or an alkaline cleaning agent.

Instructions for use:

The items must be clean, dry and free of dirt, and should not be applied at temperatures below 10° C. Remember to shake or stir the product before use. Apply with brush or roller of high quality, which is suited for oil products, air-mix or airless spray gun.

If the treated items are stored or transported outdoors within the first 24 hour, they must be protected with plastic covers or similar if there is risk of exposure to rain.

Package

- 01-204 / 5-lit can
- 01-203 / 10-lit can
- 01-202 / 25-lit can
- 01-201 / 60-lit drum
- 01-200 / 208-lit drum
- 01-199 / 1000-lit tank

Technical data	
Color:	Light brown
Consistency:	Liquid
Type of film:	Oil/wax based
Viscosity:	60-70 mPas
Dry content:	<35%
Volatiles solvents:	>50%
Film thickness:	40 – 50 µm
Application temperature:	15 – 35° C
Removal with:	Clairsolrens, Clearrens or LHG Rensevæske
Drying time:	Approximately 12 hours depending on layer thickness and temperature.
Storing temperature:	5 – 40° C

For further information we recommend the safety data sheet or instruction on package.