

Carosol Tunnflytande

Rostskyddsmedel, (TO 3), aerosol

Product Description:

This rust inhibitor consists of wax, bitumen and oil. As a result of its low viscosity, Carosol Tunnflytande Rostskyddsmedel (TO3) has excellent penetrating qualities in cracks, hidden pockets between sheet metal and beams, cavities, sills etc.

Range of Applications:

This low-viscosity product makes an excellent primer for Hagmans Carosol Tjockflytande Rostskyddsmedel. It can also be used as an anti-corrosion agent on various machine components, tools, instruments. etc.

Hagmans Carosol Tunnflytande Rostskyddsmedel has been tested and approved in accordance with Swedish Standard SIS 18 65 11.

Technical Data:

Base material: Wax/oil/bitumen
Flash point: -10°C
Fire class: 1
Shelf life: 1 year

Preparation:

Surfaces to be coated must be dry and free from dirt. Before applying, shake the spray can well. Ensure good ventilation.

Application:

Hold the spray-can at a distance of 20-40 cm. Move the bottle back and forth until a continuous film is obtained. This rust protection does not damage the paint, but if there are splashes on the paint they can be removed using white spirit or cold degreasing compound. After spraying is finished, invert the can and press in the valve until only propellant is released. This will prevent blocking. Normal thickness of wet layer is 50-100 µm, which corresponds to 0,5-1 dl/m². Dries to a gluey surface (e. G. on a plane sheet-metal surface) after approx. 4-6 hours.

NOTE! Do not spray towards a naked flame or hot objects.

Packs:

Article number:

11250 Aerosol 12 x 500 ml

