

SYNTHESO W Spray

Lubricating wax with anticorrosive and separating effect



Description

Separating, lubricating and sliding agent based on paraffinic hydrocarbon waxes of high molecular weight dissolved/dispersed in volatile hydrocarbons. SYNTHESO W Spray forms a protective film resistant to salt water when dry.

Application

SYNTHESO W Spray can be used for applications as diverse as the lubrication and preservation of tools, bearings, guides and chains in paper-making, textile, household or office machines, in joints, guides and seat rails in automotive engineering, and many more.

SYNTHESO W Spray is also suitable for use as a separating and lubricating wax on cutting knives in filme stretching and paper-making machinery as well as corrugators.

Application notes

In order to attain a thin film, activate spray can only briefly. Keep can vertical and apply a thin film from approx. 20 cm.

For higher spraying accuracy, use the spray nozzle complete with extension tube. Please observe application instructions on the label. Shake can well before spraying to prevent separation of component parts.

Minimum shelf life

The minimum shelf life is approx. 24 months if the product is stored in its unopened original container in a dry, frost-free place.

Pack sizes

12 x 250 ml spray can
12 x 400 ml spray can

SYNTHESO W Spray

- Multiple uses
- Thin-film application
- No raw materials containing silicone
- Good corrosion protection
- Additional extended spray nozzle available for precise localised application

Product data

Base	paraffinic hydrocarbon
Solvent	hydrocarbon
Propellant	propane-butane
Colour	whitish
Melting point, DIN ISO 3841 [°C] of solvent-free active agent	approx. 40

The data in this product information is based on our general experience and knowledge at the time of printing and is intended to give information of possible applications to a reader with technical experience. It constitutes neither an assurance of product properties nor does it release the user from the obligation of performing preliminary tests with the selected product. We recommend contacting our Technical Consulting Staff to discuss your specific application. If required and possible we will be pleased to provide a sample for testing. Klüber products are continually improved. Therefore, Klüber Lubrication reserves the right to change all the technical data in this product information at any time without notice.



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