

High-Performance Chain Spray



Fully synthetic, colorless grease, ideal for motorcycle chains with high rotational speeds.



Characteristics

- Chain Spray has a high creeping capacity, is resistant to spinning and splash water.
- Temperature-resistant from -40°C to +200°C and offers an optimum lubricating effect even under high pressure.
- Suitable for O-, X- and Z-rings.

Application

Clean the chain and allow to dry. Spray on the product evenly. Spray on the product evenly and, if possible, allow it to evaporate completely before use for an optimum lubricating effect and optimum skidding behavior. Depending on the ambient temperature, up to several hours are recommended.

Notes

- Do not use cold cleaner for cleaning. Do not spray chain spray on tires.
- Please observe the instructions on the container and in the current safety data sheet!

Technical Data

- Appearance: colorless
- Odor: solvent-like
- Density at 20 °C : 0.775 - 0.815 g/cm³
- VKA-Good load DIN 51350: 1900N
- Temperature range: -40°C to +200°C

In view of the wide range of possible applications, working methods and material properties, this information sheet can only provide non-binding advice based on our experience. It cannot be used as a basis for determining the results to be achieved during application. For special applications, a preliminary test for material compatibility must always be carried out. No liability can be accepted for improper, professional application and the resulting damage. Official - in particular local - regulations must be observed. We reserve the right to make technical changes to our products. For further information, please contact our application consultants.

Caramba GmbH

Postfach 35 01 20 – 47032 Duisburg

T +49 203 668815-0 – info@caramba.de

www.caramba.de

Stand: 01/2024