

WKS-C

High-performance chain spray

-10 °C to +100 °C

The newly developed high-performance chain spray by Wippermann achieves outstanding results with regard to wear protection, adhesion and care. WKS-C is also water-repellent and therefore the optimum solution in corrosive environments.

Properties

- Free of silicone, chlorine and soap, made from mineral oils, waxes and additives
- Water-repellent and particularly suitable for corrosive environments
- High adhesive strength, non-dripping, good creep capability
- Excellent corrosion protection
- Significant reduction of aging and wear processes
- Removes old crusted and cracked residues
- No known adverse interactions with other materials



Areas of application

- Lubrication of drive, control, lifting and transport chains
- Use in maritime, industrial or agricultural plants
- Suitable for relubrication of mineral oil base initial lubrications
- Can also be sprayed overhead

Technical data WKS-C

Colour / appearance		brownish
Odour		product-specific
Flashpoint	DIN EN/ ISO 2592	> 200 °C
Operative temperature range		-10 °C to +100 °C
Density at 15 °C solidified	DIN 51757	0,92 g/cm³
Density – apparent density		0,658 g/cm³
Water solubility		insoluble

Application tips for effective use

- Spray distance about 20 cm
- Targeted spraying of the joint spaces for optimum supply of bolts and bushes with lubricant

Notes

Safety data sheet for professional users on request.

The information and data contained in this data sheet have been prepared to the best of our knowledge and are checked continuously. They are based, among other things, on experience from numerous industrial companies. However, all information and data are without guarantee. Before using our products you should test them for their usability and convince yourself independently of the satisfactory performance. Application examples and suggestions on our part shall not imply infringement of any patent rights. **As of October 2020**

Wippermann jr. GmbHDelsterner Str. 133
58091 Hagen
Germany

Phone Fax E-Mail Internet

+49 2331 782-0 +49 2331 782-356 info @ wippermann.com wippermann.com