

Klüberlub EH 71-241

High-temperature grease for constant velocity joints



Benefits for your application

- Excellent wear protection
- Longer service life of joints
- Good compatibility with elastomers
- Approved acc. to VW TL 52133

Description

Klüberlub EH 71-241 is a high-temperature grease based on mineral oil, polyurea and solid lubricants.

Application notes

Klüberlub EH 71-241 can be applied by means of grease gun, brush, spatula or automatic systems.

Application

Klüberlub EH 71-241 is used for constant velocity ball joints. The special additives and solid lubricants contained in this product ensure excellent wear protection and a long service life of the joints. Klüberlub EH 71-241 is approved by VW acc. to TL 52133. The grease is compatible with many bellow materials such as CR, NBR, HNBR and TPEs.

Material safety data sheets

Material safety data sheets can be requested via our website www.klueber.com. You may also obtain them through your contact person at Klüber Lubrication.

Pack sizes	Klüberlub EH 71-241
Can 1 kg	+
Bucket 25 kg	+
Drum 180 kg	+

Product data	Klüberlub EH 71-241
Article number	020289
Chemical composition	solid lubricant
Chemical composition, thickener	polyurea
Chemical composition, type of oil	mineral oil
Lower service temperature	-35 °C / -31 °F
Upper service temperature	140 °C / 284 °F
Colour space	black
Worked penetration, DIN ISO 2137, 25 °C, lower limit value	290 x 0.1 mm
Worked penetration, DIN ISO 2137, 25 °C, upper limit value	310 x 0.1 mm
Temperatura peaks up to	160 °C
Drop point, DIN ISO 2176	> 220 °C
Oil separation, VW -PV 1423 t=1 h, T=120 °C, rpm= 2000 min-1	<= 15 % by weight
Minimum shelf life from the date of manufacture - in a dry, frost-free place and in the unopened original container, approx.	24 months



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Klüber Lubrication – your global specialist

Innovative tribological solutions are our passion. Through personal contact and consultation, we help our customers to be successful worldwide, in all industries and markets. With our ambitious technical concepts and experienced, competent staff we have been fulfilling increasingly demanding requirements by manufacturing efficient high-performance lubricants for more than 80 years.

**Klüber Lubrication München SE & Co. KG /
Geisenhausenerstraße 7 / 81379 München / Germany /
phone +49 89 7876-0 / fax +49 89 7876-333.**

The data in this document is based on our general experience and knowledge at the time of publication 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 field tests with the product selected for a specific application. All data are guide values which depend on the lubricant's composition, the intended use and the application method. The technical values of lubricants change depending on the mechanical, dynamical, chemical and thermal loads, time and pressure. These changes may affect the function of a component. We recommend contacting us to discuss your specific application. If possible we will be pleased to provide a sample for testing on request. Klüber products are continually improved. Therefore, Klüber Lubrication reserves the right to change all the technical data in this document at any time without notice.

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