



OKS OKS 480 water-resistant high-pressure grease for the food industry

Product description

In comparison to conventional lubricating greases for use in food processing technology, OKS 480 offers excellent wear protection, significantly improved properties at high pressure, and can be used across a wide range of temperatures from -30 to +160 degrees Celsius.

Areas of application

- The new OKS 480 is a fully synthetic bearing grease for application in all food processing technology. The NSF-H1-registered lubricating grease is suitable in particular for use under critical operating conditions — under significant water influence, in contact with cleaners and disinfectants, and at high pressures, high loads and high temperatures.

Characteristics

Series: OKS 480

Temperature range: -30 / 160 °C

Colour: Cream

Norm: DIN 51 502 KPHC2P-30 consistency NLGI-class

2

Approval: NSF H1

Volume	Packaging	Article
0.4		OKS481-400ML
0.4	Cartridge	OKS480-400ML

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