

# TECHNICAL DATA SHEET

# HHS FOODSTUFFS

# Food grade lubricant

#### **Product Description**

Adhesive penetrating lubricant especially made for food related industries. Fully synthetic lubricant formula suited for precise applications where substrate compatibility and long-lasting lubrication is essential.

# **Areas of Application**

Suitable for universal lubrication at high pressure loads, e.g. for chains, linkages, joints, levers, bearings, sliding points, cables, open drives and hinges.

### **Directions**

Shake well before use. Clean all dirt, grease and grime from the lubricating point. Spray the lubricating point evenly from a distance of approximately 20 to 25 cm (8 - 10 in).

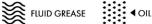
#### **Technical Details**

Format	Aerosol	
Lubricant System	Oil	
Oil Base	Synthetic	
Colour	Transparent	
Temperature Range	-25°C to +180°C	
Short Term Temperature Resistance	+220°C	
Density	0.8 g/cm <sup>3</sup>	
Base Oil Viscosity	1251 mm²/s	
Solid Lubricant	None	
Smell/Fragrance	Characteristic	
Shelf Life	24 Months	
Resin-Free	Yes	
Silicone-Free	Yes	
Acid-Free	Yes	
AOX-Free	Yes	
Resistance Against	Water, Salt Water, Acid, Lye	











Description	Contents	Art. No.
HHS FOODSTUFFS	350 g	893.1076

# **Key Features**

#### Can be used in areas in which food is processed or stored

NSF H1 Registered (no. 140816). This product may come into contact with foodstuffs for technical reasons

## **Excellent penetrating properties**

- For lubrication in hard-to-reach places
- Penetrates very tight spaces and tolerances

#### Good adhesive properties

- Broad application range, e.g. on vertical lubrication points
- Resistant to centrifugal forces on turning and rotating parts

# **Material compatibility**

Compatible with O-Rings and X-Rings

Provides lasting protection against corrosion and non-ferrous metal corrosion

# Waterproof



#### **Disclosure Information**

The technical information, recommendations and other statements contained in this document are based upon tests or experience that Wurth Canada believes are reliable, however the accuracy or completeness of such information is not guaranteed.

Many factors beyond Wurth Canada's control, and uniquely within the user's knowledge and control, can affect the use and performance of a Wurth Canada product in a particular application. Given the variety of factors that can affect the use and performance of a Wurth Canada product, the user is solely responsible for evaluating the Wurth Canada product and determining whether it is fit for a particular purpose and suitable for the user's method of application. For additional details, please see Wurth Canada's complete Terms & Conditions by visiting <a href="https://www.wurth.ca">www.wurth.ca</a>.