



# OPUS LUBRICANTS PRODUCT DATA

## SYNOPSIS FOODGRADE COMPRESSOR OIL 100

### Description

Synopsis Foodgrade Compressor Oils are food grade, non-toxic synthetic oils developed for all types of compressors used in the food, drink and pharmaceutical industries.

### Benefits

- Low friction coefficient provides excellent lubrication and reduces wear.
- Fully synthetic oil provides extremely wide temperature and oxidation stability ensuring greatly extended servicing intervals.
- High degree of demulsification provides greater lubrication efficiency.
- Low foaming reduces residue, varnish and scum build-up, so reducing maintenance costs.

### Application

Synopsis Foodgrade Compressor Oils are suitable for all types of compressors designed to operate in applications where ISO 100 oil viscosities are used. Follow manufacturer's instructions.

For optimum results, it is important to purge the system of the previous oil prior to recharging with FOODGRADE COMPRESSOR OIL.

### Typical Data

#### ISO 100

Appearance	Clear fluid
Base Fluid	Polyalphaolefin
Viscosity	ISO grade 100
Temperature range:	-30°C to +150°C



Nonfood Compounds  
Program Listed (H1)  
Registration # 124158

**NSF Registration Nos. 124158**

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