

Food Grade Oils

4010-4030 QUINPLEX® White Oil USDA authorized H1 and NSF registered lubricant designed for use where superior anti-wear, rust and oxidation resistant properties and H1 performance is desired.

- Excellent load capabilities
- Anti-wear properties
- Contains an anti-microbial agent
- Contains QUINPLEX®, LE's exclusive additive that enhances lubricant performance

Technical Information

Product Information 4046 QUINPLEX® Synthetic Food Grade Oil USDA authorized H1 and NSF registered lubricant designed for use where superior anti-wear, rust and oxidation resistant properties and H1 performance is desired.

- NSF/USDA H1 food grade
- PAO, 100% synthetic base stock
- Superior low temperature performance
- Great for rotary screw compressors requiring food grade
- Contains QUINPLEX®, LE's exclusive additive that enhances lubricant performance

Technical Information

Product Information 4058 QUINPLEX® H1 Penetrating Oil & Lubricant USDA authorized H1 and NSF registered lubricants designed for use where superior anti-wear, rust and oxidation resistant properties and H1 performance is desired.

- Outstanding, pleasant odor food grade penetrating oil
- Safe for the environment
- Loosens corroded and frozen parts
- Protects metal surfaces from rust and corrosion
- Contains an antimicrobial agent
- Contains an H1 authorized polar organic solvent to assist in water displacement
- Contains an H1 authorized solvent to help dissolve and penetrate residues
- Contains QUINPLEX®, LE's exclusive additive that enhances lubricant performance

Technical Information 4059 QUINPLEX® H1 Penetrating Oil & Lubricant USP grade base stock, meets requirements of USDA H1. Has excellent penetrating characteristics, while leaving a protective oil coating upon evaporation of its H1 solvent.

- Outstanding, pleasant odor food grade penetrating oil
- Aerosol (4059) contains no ozone depleting chemicals
- Safe for the environment
- Formulated USP grade mineral oils and other H1 components
- Can be used in areas that require an oil suitable for incidental food contact
- Contains an antimicrobial agent to prevent the growth of microorganisms
- Friendly for in-house use
- Protects metal surfaces from rust and corrosion
- Safe for the environment
- NSF/USDA H1
- Contains QUINPLEX®, LE's exclusive additive that enhances lubricant performance

Technical Information

Product Information

4201/4204 White Utility Oil Food and USP Grade mineral oil containing no additives. Authorized for use under USDA inspection and grading programs. Rated H1 by the United States Department of Agriculture (USDA).

- NSF/USDA H1 food grade
- USF grade white mineral oil with no additives
- Not for applications requiring rust and oxidation inhibition or anti-wear/EP properties

Technical Information

6751 H1 Machine Oil Developed specifically for use in Manzel Lubrication System of Angelus Seamers. Contains ashless additive technology that provides superior dispersant capabilities to completely suspend water in the oil.

- Developed for use in Manzel Lubrication Systems of Angelus Seamers
- Excellent anti-wear properties

Technical Information