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smøremiddel specialisten

ProLube Medical White Oil 10FG * 15FG * 22FG * 32FG * 46FG * 68FG * 100FG

ProLube Medical White Oil ´s are InS H1, HX1 & 3H registered Food Grade white mineral oils specially refined and packaged to ensure full compliance with purity standards for use in food, drug, cosmetic , beverage and animal food / agricultural industries..

- **Special Handling Note:**
- all white oils may darken and develop an odour if exposed to direct sunlight or stored at high temperatures. Accordingly ProLube Medical White Oil should be stored dry at room temperatures or lower.

APPLICATION

ProLube Medical White Oil´s are recommended for a variety of applications in the pharmaceutical and food industries and for general industrial applications where pharmaceutical grade white oil is required. Typical applications include the following.

- Pharmaceutical and cosmetic preparations such as ointments, and as carriers in the preparation of many curative drugs.
- Food processing and packaging operations where lubricating oil used as a processing aid may be included in food or food packaging material, or where direct contact between the lubricating, hydraulic, or rust proofing oil and food packaging material may occur such as egg processing, meat packaging, sugar refining, food canning and the manufacture of paper intended for food packaging.
- As a hydraulic fluid or bearing and gear lubricant in food processing and packaging machinery. ProLube 68 FG is recommended for compressors handling air or gases (except oxygen) used in food processing or carbon dioxide used in the manufacture of carbonated beverages. As heat transfer oils where InS or NSF reg. fluids are needed.
- General Industry, including: as a plasticiser for hydrocarbon resins; as process oil where extremely low sulphur contents are required; as lubricants for sewing, knitting and cloth cutting machines where stainless oil is required; for compressor lubrication in refrigeration systems operating on methyl chlorite of sulphur dioxide; agricultural sprays; organic synthesis; plastics manufacture and animal husbandry.

Meets or exceed the following standards:

- British Pharmacopoeia (BP)
- US National Formulary
- US Food & Drug Administration (FDA) Regulations CFR 172.878, 178.3620(a), 178.3570 and 573.680.
- US Pharmacopoeia (USP)
- Deutches Arnzeibuch (DAB)

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