



Food Grade Advanced Penetrating Oil

- NSF-H1 Registered (Registration Number: 167635) for Incidental Food Contact
- Exceptional Penetrating Power to Loosen Corroded Parts
- Effective Water Displacement Agent, Anti-Rust Film & Lubricating Oil
- Versatile and Efficient Maintenance Tool for Use in the Food & Beverage Processing and Pharmaceutical Industries

TRUST CORIUM FOR Ease of Application
Wide Versatility
Outstanding Physical
Properties



Nonfood Compounds Program Listed Category Code: H1 Registration Number: 167635



SPECIAL BENEFITS

Corium 1370 is formulated with materials that have NSF-H1 approval. It can be used anywhere within a facility where incidental food contact may occur.

- Corium 1370 penetrates quickly to loosen corroded bolts, nuts, and fasteners. Subsequently it helps make dismantling of equipment/machines more smoothly, saving maintenance professionals costly downtime.
- Corium 1370 effectively displaces water, reducing the risk of rust formation on the applied metal surfaces.
- Corium 1370 can be used as a film of corrosion protection temporarily before applying anti-corrosion coating or electroplating.
- Corium 1370 effectively lubricates and protects equipment / parts located in and around food processing areas.

OUTSTANDING PROPERTIES

Corium 1370 is a versatile and premium penetrating oil that:

- Has low surface tension with exceptional capillary and penetrating power that forces water out of applied parts/components.
- Is non-staining, non-toxic and odorless.
- Offers superb maintenance performance where regulations will not allow the use of ordinary industrial lubricants.
- Will not harm plastics, paint work, vinyl, leather, and rubber.
- Can be applied easily with a brush, sprayer or in a dip tray.

USE FOR

Corium 1370 is ideal for maintenance applications in industries where safety and health are vital. It helps optimize the productivity of operation and minimize costly downtime.

Corium 1370 is useful for clean operating environment that needs a colorless and non-staining, non-toxic short-term rust preventive coating to protect metal surfaces against corrosion caused by oxidation, moisture, or high humidity.

Corium 1370 can be applied as a light lubricant on machinery and equipment found in bottling plants, food manufacturing, fish processing and any factories that demand food grade maintenance consumables.

Corium 1370 is also acceptable for use in the pharmaceutical and sanitary industries.





ITW PPFK reserves the right to
modify or change this product for purposes
of improving its performance characteristics.
© 2023 ITW PP & F Korea Limited

The Corium Trade Mark is the property of ITW Inc., and is used under licence by ITW PP & F Korea Limited.



The information contained in this publication is to the best of our knowledge and accurate at the time of issue in June, 2023