





Food Grade 4-in-1 Maintenance Oil

Aceite de MAntenimiento Grado Alimenticio 4 en

OMEGA 638

 Mezclada con ingredientes que tiene la aprobación USDA-H1 para contacto incidental con alimentos.

- Acción cuatro en uno lubrica, penetra, displaza agua y previene la herrumbre.
- Ideal para servicio y mantenimiento personal en la industria de alimentos, bebidas, hospedaje y diversión.

TRUST Save Money

OMEGA Enhance Performance

TO Extend Service Life

SPECIAL BENEFITS

Omega 638 is blended from materials that have USDA-H1 approval for incidental food contact. It is transparent, nontoxic and non-staining making it ideal for industries where safety and health is paramount.

- Omega 638 has a four in one action lubricates, penetrates to loosen ''frozen'' bolts and nuts, displaces water and prevents rust.
- **Omega 638** can be used as temporary corrosion protection before applying anti-corrosion coating or electroplating.
- Omega 638 will not harm plastics, paint work, vinyl, leather and rubber.

OUTSTANDING PROPERTIES

Omega 638 is an universal maintenance lubricant that:

- Has low surface tension to displace water with penetrating action that forces moisture / water out of metal components.
- It frees "frozen" rusty bolts and nuts
- This product is ideal where clean environment dictates nonstaining, non-toxic and odourless lubrication application.
- It is easy to apply with a brush, sprayer or in a dip tray.

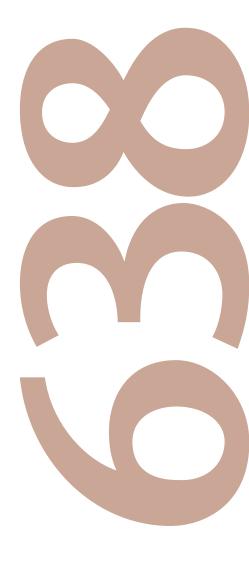
USE FOR

Omega 638 offers short-term protection to metal surfaces against corrosion caused by oxidation, moisture or high humidity.

Omega 638 is useful for environments that need a colourless and non-staining, non-toxic short-term rust preventive coating.

Omega 638 can be used as a light lubricant on machinery and equipment found in bottling plants, food manufacturing, hospitals, schools, fish processing, and other factories that needs a clean and safe environment.

Omega 638 is also acceptable for use in the cosmetic, pharmaceutical and sanitary industries.





Magna Industrial reserves the right to modify or change this product for purposes of improving its performance characteristics.

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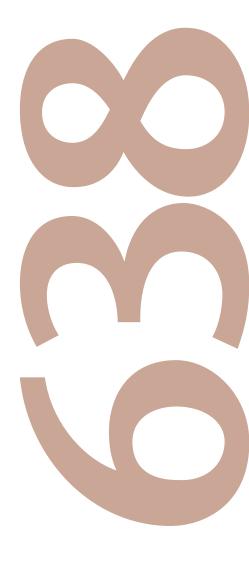
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