





JamaicanBase
Universal
Maintenance
Oil

- Made with pure Jamaican pimento oil for enduring quality.
- Four-in-one action lubricates, penetrates, lifts water & prevents rust.
- Unbelievable versatility can be used as temporary corrosion protection before applying anti-corrosion coating.

TRUST Save Money

OMEGA Enhance Performance

TO Extend Service Life





SPECIAL FEATURES

Omega 636 Jamaican-Base Universal Maintenance Oil is "The Liquid Wrench" universal maintenance oil with superior water resistance and displacement properties.

- Omega 636 is made with pure Jamaican pimento oil for enduring quality.
- Omega 636 has four-in-one action lubricates, penetrates, lifts water and prevents rust.
- Omega 636 is unbelievably versatile can be used as temporary corrosion protection before applying permanent anti-corrosion coating (excluding paints or primers).

OUTSTANDING PROPERTIES

Omega 636 is the Jamaican-base universal maintenance oil that:

- Is formulated with an oil heavier than water displaces water rapidly with deep penetrating action that forces moisture/water out.
- Frees rust-frozen parts in seconds even "impossible" jobs.
- Clings tenaciously to metal parts for superior lubrications and surface protection.
- Is easily applied with a brush, roller, air-spraying or soaking in bath – requires no mixing or special surface preparation.

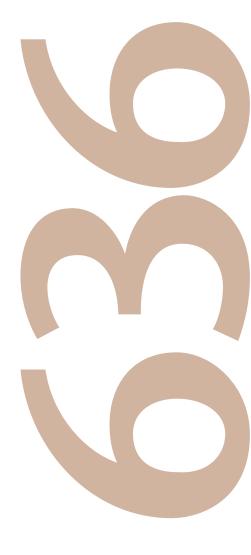
USE FOR

Omega 636 offers an unprecedented standard of protection for metal surfaces against corrosion caused by oxidation.

Omega 636 not only penetrates metal surfaces, but also leaves a thin protective surface film that resists oxidation, rust and corrosion.

Omega 636 can be used on all medium and small machinery and equipment as a rust inhibitor, fingerprint and perspiration suppressant and active water displacer.

Use **Omega 636** for freeing rust-frozen parts like bolts, screws and nuts; protecting small parts and tools; waterproofing "outdoor-exposed" parts and equipment; rust-proofing and preserving parts prior to storage and transport; protecting newly machined ferrous alloys; and general purpose lubrication and rust-protection.





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