

BIOLUBE

Thread Joint Compound

BIOBLEND
SUSTAINABLE PERFORMANCE

BioLube TJC is a premium quality, non-toxic alternative made from high-quality plant base oil and non-metallic solids, and is highly resistant to water washout and corrosion. It is easy to apply across a wide temperature range and comes in a pumpable version (TJC 1) for application in extremely cold temperatures.

WHY BIOLUBE TJC?

BioLube Thread Joint Compound is an environmentally responsible, premium quality, non-toxic alternative to petroleum oil-based thread compounds, many of which contain a high percentage of metallic solids. This product is great to use in boring machines, for drilling water wells, and any other application where a release into the environment is a concern. The product is light in color - making it easy to see where it has been applied.

BENEFITS

- + Excellent protection against seizing and galling
- + Easy to apply - Use with your existing equipment
- + Heavy grease - Sticks to wet joints and prevents water washout
- + Prevents leakage from equipment vibration, damaged pipe threads and other factors
- + Withstands pressure up to 10,000 psi
- + Meets NSF/ANSI 61 standards
- + Free of PFAs (Polyfluoroalkyl substances)
- + Meets API RP 5A3
- + Classified as an environmentally acceptable lubricant (EAL) per EPA standards for biodegradability, toxicity and bioaccumulation in aquatic environments
- + Readily biodegradable (≥60% OECD 301A-F/ASTM D7373 testing) within 28 days)
- + On the USDA BioPreferred list of biobased products

Excellent Polarity - Has an increased attraction to metal surfaces.

Flexible: Does not harden or dry out, allowing for easy disassembly when moving pipes.

Versatile: Can be used on metal, fiberglass and plastic piping.



Minimally toxic (lead and zinc free) - increases environmental and workplace safety.

Available in drums, 10, 25 and 50 lb pails, and a pumpable version (TJC 1)

Call us to find out where to buy or place an order directly

888.BIO.BLND

(888.246.2563)

Get the PDS or shop our full line of products

bioblend.com