



Designed for use in all types of sterntubes, engines, transmissions, differentials, power steering units, hydraulic systems, compressors, pumps, propel systems and other equipment using oil in their systems.

The Solution:

ICE LiquiSeal provides the solution, promptly stopping oil leaks by restoring seal elasticity and gently increasing seal size to fill the leak causing gaps. ICE LiquiSeal w/PTFE premium formula contains no harmful aromatic solvents, which cause uncontrolled seal swelling and loss of elasticity.

Preventive Maintenance:

ICE LiquiSeal applications also provide effective preventative maintenance by preventing oil leak before they occur. As heat and exposure to harsh operating conditions causes seals to deteriorate, all equipment over five years can benefit from ICE LiquiSeal's restoring properties. While seals typically do not last "forever," ICE LiquiSeal w/PTFE can often avoid oil leak repairs, or postpone repair until more conveniently scheduled. On Sterntubes it would be an advantage to redo the treatment at least once a year, in order to keep the outer seals pliable and smooth.

Directions:

Add 5-12% ICE LiquiSeal w/PTFE of the total capacity to the oil. When the seals are leaking, add the treatment to the gravity tank in 12% strength. *For faster result, drain the gravity tank down to minimum and add 50% -100% LiquiSeal concentrate.* When the oil supply from the gravity tank is used up, add another 12% to the gravity tank's oil supply. Repeat this process until all ICE LiquiSeal w/PTFE is used up.

CAUTION: Keep out of children's reach. If swallowed, drink 1-2 glasses of water, induce vomiting. Contact physician immediately.

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