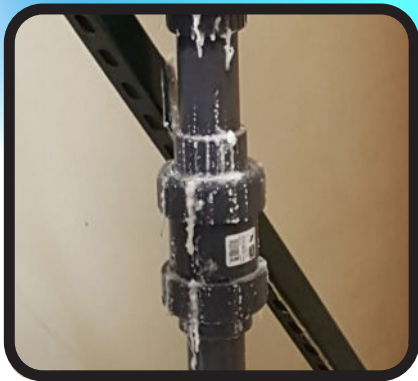


# CHLORINE

## Prevent Chlorine Leaks



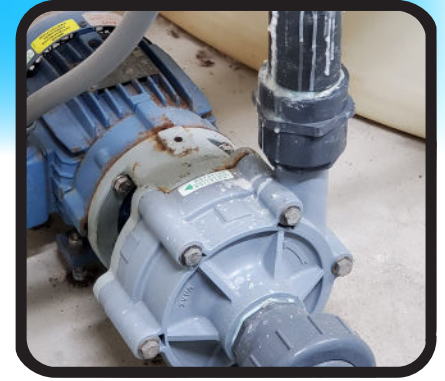
### Stop Chlorine Leaks

LOX-8 is proven to be effective at stopping chlorine leaks and is recommended by members of the Chlorine Institute.



### Pipe Sealant Designed for Harsh Gases

LOX-8 is engineered for use with industrial gases and caustic chemicals, including chlorine. Approved for use in food processing facilities.



### Maintenance

Keep bearings, o-rings, valves, seals, pumps and regulators working perfectly with fire-resistant LOX-8 Lubricant.

Many millions of metric tons of chlorine are produced every year in North America with the greatest volume (40%) going into the production of polyvinyl chloride (PVC). Another 37% of chlorine produced in North America is used in other organic compounds, including basic chemicals needed for manufacturing, and solvents for metalworking, dry cleaning and electronics. About 4% is used for water treatment.

Chlorine gas or liquid is a strong oxidizing material and can react violently with a number of organic materials. For that reason, only products approved to be used with chlorine should be used when working with this chemical.

LOX-8 Thread Sealant and LOX-8 Lubricant have been used in the chlorine industry for over 50 years and are recommended by members of the Chlorine Institute (Pamphlet 164). Not only are these products safe to use with chlorine but they are proven to be effective at stopping chlorine leaks. LOX-8 Lubricant is available in either NLGI 00 or NLGI 2.

**Before LOX-8 was used as a sealant.**

*Note that chlorine has dripped down the pipe and pooled at the bottom.*



**After using LOX-8 thread sealant.**

*Note the absence of chlorine drips.*



## LOX-8® Thread Sealant LOX-8® Lubricant



**PLUNGER GUN AVAILABLE**



Nonfood Compounds 52

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