



RECIPROCATING COMPRESSOR LUBRICANT

Think of your compressor as an investment. We do. That's why we developed Quin-Cip® to ensure the efficiency and performance of your investment. Quin-Cip® protects against high temperatures and frictional wear of bearings and cylinders that can dramatically reduce the life of your compressor.

Plus, if you purchase a Quincy Warranty kit with Quin-Cip® you may receive a 2-year warranty on your Quincy compressor. For more details, visit quincycompressor.com to locate your authorized distributor.

The Issue: Extending Compressor Life

After 250 hours does the inside of your reciprocating compressor look like this? The major concerns of today's compressor owners are efficiency, reliability, low maintenance costs and long life. Poor lubricant quality can affect all of these, yielding results like the picture at the right.



Poor lubricant quality reduces performance



The Solution: Pour in the Quality

Use Quincy Compressor's Quin-Cip® reciprocating lubricants. These premium quality lubricating fluids are designed to provide excellent lubrication in reciprocating compressors of all makes and models. With three viscosities available, ISO-32, ISO-68 and ISO-100, Quincy Compressor has the solution. The new Quin-Cip® lubricants provide excellent protection against high heat and extend equipment life by curtailing frictional wear of compressor bearings and cylinders. Regular use of Quin-Cip® fluids can add years to the life of your reciprocating compressor!

See the difference Quin-Cip® can make in your air compressor for yourself. Remember, there is only one lubricant worthy of the Quincy name - Quin-Cip®.

Ask for it today!

Application:

Quin-Cip® is recommended for use in all Quincy reciprocating air compressors. The lubricant is compatible with elastomers normally used in seals, o-rings and gaskets. Quin-Cip® is non-toxic and non-hazardous, making it compatible with all makes and models of reciprocating air compressors.

Features:

- Specially formulated to meet compressor requirements
- Promotes longer periods between compressor overhauls
- Reduces carbon build-up
- Reduces lubricant carryover
- Non-detergent
- Higher viscosity index
- Easy to separate from water
- Manufactured using the hydrocracking process
- Low toxicity due to the absence of impurities
- Biodegrades faster than conventional lubricants
- Three viscosities for a wide range of temperature applications: ISO-32, ISO-68, ISO-100
- Available in containers with capacities ranging from 4 ounce bottles to 55 gallon drums



After 250 hours of operation at 250 psig operating pressure, the valve on the left has more carbon deposits than the valve using Quin-Cip® lubricant (on the right).



Easy to Read Color Coded Labels

Blue for cold weather: ISO-32/SAE-10
Pour point - 15°, Flash point COC - 400°F,
Viscosity - 31.2 cSt at 40°C

Yellow for warm weather: ISO-68/SAE-20
Pour point - 0°, Flash point COC - 460°F,
Viscosity - 69.2 cSt at 40°C

Pink for hot weather: ISO-100/SAE-30
Pour point - 0°, Flash point COC - 480°F,
Viscosity - 101.4 cSt at 40°C