

Baler Oil Test Kit and Analysis



Baler_Oil_Test_K_4cff0f763f67.jpg



Rating: Not Rated Yet

Price

Sales price \$78.00


Sales price without tax \$78.00

Tax amount

[Ask a question about this product](#)

Description

We will send you a kit and instructions on how to take an oil sample from your machine, you send the sample directly to the lab and within 10 days, a detailed report will be forwarded to you. This report outlines any contamination that may be present in the oil, and suggests whether or not it should be changed.

| | | | | | |
|--|-----------------------|-----------------------------------|-----------|-------------------------|------------|
|  | | OIL REPORT | | LAB NUMBER: E09127 | UNIT ID: |
| | | | | REPORT DATE: 4/12/2015 | CLIENT ID: |
| | | | | CODE: E0927 | PAYMENT: |
| NAME/MODEL: Hydraulic System | | OIL TYPE & GRADE: AW 46 Hydraulic | | OIL USE INTERVAL: Hours | |
| FUEL TYPE: | | | | | |
| ADDITIONAL INFO: | | | | | |
| RECYCLING EQUIPMENT CORP | | PHONE: (817) 218-7200 | | | |
| 801 WOOD ST | | FAX: | | | |
| LANSDALE, TX 75046 | | ALT PHONE: | | | |
| | | EMAIL: | | | |
| Comments: From a wear metal standpoint, the 46-grade hydraulic oil is still good to use. Total accumulated hours are low. However, the ISO Cleanliness Code was pretty dirty, so if this oil is to be left in place, you might want to have it filtered to clean it up some. No moisture found and insolubles (visible solids) were fine at a trace level. The TBN read 0.0. | | | | | |
| ELEMENTS BY PARTS ANALYSIS | ELUENT IN OIL | UNIT: mg/kg | REFERENCE | UNIT: mg/kg | REFERENCE |
| | ALUMINUM | 0.0 | 1 | 0.0 | 1 |
| | CHROMIUM | 0.0 | 1 | 0.0 | 1 |
| | COPPER | 0.0 | 1 | 0.0 | 1 |
| | IRON | 0.0 | 1 | 0.0 | 1 |
| | NICKEL | 0.0 | 1 | 0.0 | 1 |
| | POLYBENZENE | 0.0 | 2 | 0.0 | 2 |
| | COBALT | 0.0 | 1 | 0.0 | 1 |
| | POLYCHLORINE | 0.0 | 1 | 0.0 | 1 |
| | LEAD | 0.0 | 1 | 0.0 | 1 |
| | SILICON | 0.0 | 1 | 0.0 | 1 |
| | SODIUM | 0.0 | 1 | 0.0 | 1 |
| | STRONTIUM | 0.0 | 1 | 0.0 | 1 |
| | TUNGSTEN | 0.0 | 1 | 0.0 | 1 |
| | ZINC | 0.0 | 1 | 0.0 | 1 |
| ELEMENTS BY TOTAL ANALYSIS | ALUMINUM | 0.0 | 1 | 0.0 | 1 |
| | CHROMIUM | 0.0 | 1 | 0.0 | 1 |
| | COPPER | 0.0 | 1 | 0.0 | 1 |
| | IRON | 0.0 | 1 | 0.0 | 1 |
| | NICKEL | 0.0 | 1 | 0.0 | 1 |
| | POLYBENZENE | 0.0 | 2 | 0.0 | 2 |
| | COBALT | 0.0 | 1 | 0.0 | 1 |
| | POLYCHLORINE | 0.0 | 1 | 0.0 | 1 |
| | LEAD | 0.0 | 1 | 0.0 | 1 |
| | SILICON | 0.0 | 1 | 0.0 | 1 |
| PROPERTIES | ISO Viscosity @ 40°C | 46 | 46 | 46 | 46 |
| | ISO Viscosity @ 100°C | 10 | 10 | 10 | 10 |
| | ISO Viscosity Index | 100 | 100 | 100 | 100 |
| | Cloudiness @ 40°C | 0.0 | 0.0 | 0.0 | 0.0 |
| | Cloudiness @ 100°C | 0.0 | 0.0 | 0.0 | 0.0 |
| | Water % | 0.0 | 0.0 | 0.0 | 0.0 |
| | Moisture % | 0.0 | 0.0 | 0.0 | 0.0 |
| | Acidity % | 0.0 | 0.0 | 0.0 | 0.0 |
| | TBN | 0.0 | 0.0 | 0.0 | 0.0 |
| | ISO Code | 0001/110 | 0001/110 | 0001/110 | 0001/110 |