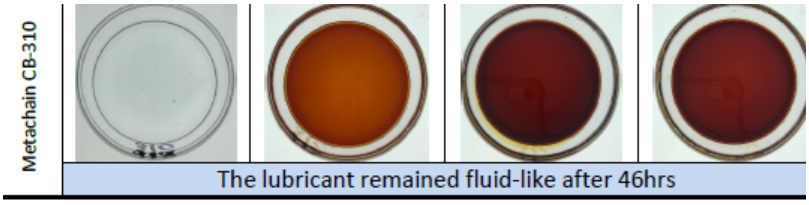
2020

METALUBE®

Metachain™ Testing

2020
EVAPORATIVE OVEN TEST - 230°C AT 6, 22 AND 46 HOURS

Updating evaporative oven test using glass petri dishes for clearer images for the Metachain CB range and other high temperature oil products.

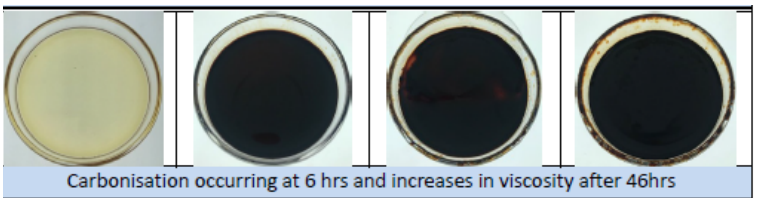


METACHAIN™ FINAL RESULT

No carbon or sludge present after 46 hours under 230°C still remains a liquid requiring less maintenance, increasing cleanliness and reducing deposit formation.

OTHER HIGH TEMPERATURE OIL

Image shows lab testing at 6, 12 AND 46 HOURS showing carbonisation occurring at just 6 hours and increases in viscosity after 46 hours.



OTHER HIGH TEMPERATURE OIL

Carbonisation occuring at 6 hours and increases in viscosity after 46 hours meaning seeing levels of carbonisation, increased viscosity and some products even thickened into a paste.

METALUBE®

WHAT SETS METACHAIN™ APART FROM OTHER HIGH-PERFORMANCE CHAIN OILS ON THE MARKET?

- **Good lubrication**
- **Anti-wear properties**
- **Low volatility**
- **Exceptional resistance to oxidation**

WHAT THIS MEANS FOR CUSTOMERS USING METACHAIN™

- **Require less maintenance**
- **Increase cleanliness**
- **Reduce deposit formation**