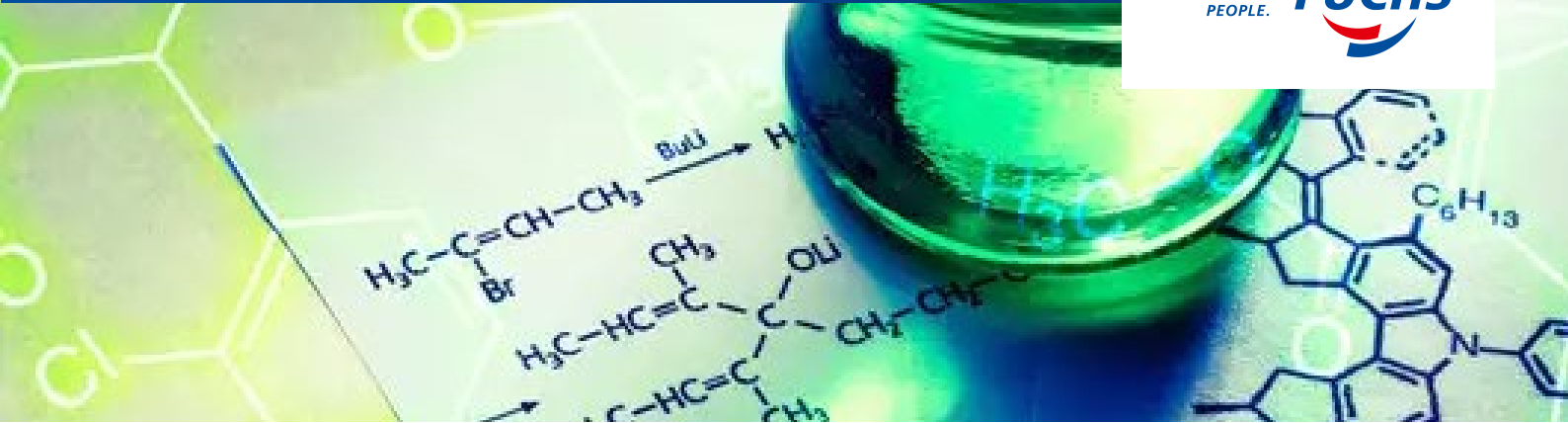


CASE STUDY

MOVING YOUR WORLD



RENOCLEAN SUPER 960

Application

Cleaning Amlube AML 202, HYKOGREEN 1131, HYKOGREEN 1098 & RENOLIT CXS SMG 2 from forge press tables and dyes.

Challenge

The incumbent cleaner posed a risk of fires due to the cleaners low flash point. Obviously fires pose a severe threat to personnel, but they also cause significant operational downtime. The incumbent cleaner generates elevated levels of VOCs as well as a strong and offensive odor. The incumbent product was used undiluted, and generates a large volume of waste and related treatment and disposal costs.

Results

By switching to RENOCLEAN SUPER 960 our customer has been able to

- Increase cleanliness
- Increase operator safety
- Decrease fires
- Decrease cost
- Decrease waste
- Decrease VOCs
- Decrease odor
- Decrease down time

Location

Kearney, Nebraska

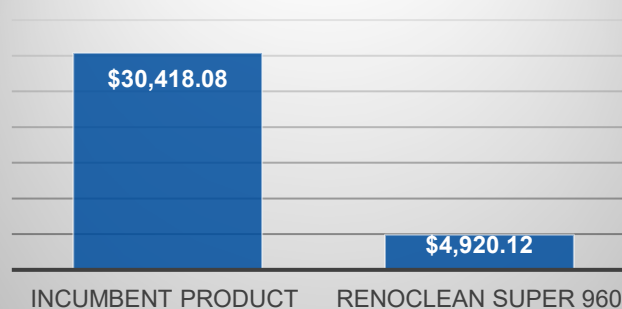
Cleaner

RENOCLEAN SUPER 960

83%

Reduction of overall
fluid-related costs
savings

Annual cost of cleaner



90%

Reduction of
consumption and
waste generation