Customer Testimonial



IFH Fluid Storage & Dispensing Systems

Hopewell Regional WWTP - Hopewell, Va.

Customer Profile

Hopewell Regional Wastewater Treatment Plant facility is rated for a flow of 50 million gallons per day, although on a normal day, they process 30 million gallons of influent. 15 percent of the daily flow comes from the residential population of 22,000 people. The remaining 85 percent comes from the industrial base (50 percent is Smurfit Stone Paper Mill), Fort Lee Military Installation and Prince George County. They have been in operation since 1978 and an LE customer since 1996.

Challenge

On the Hopewell Regional WWTP "Campus" are a number of buildings where various oils and greases are stored. Contamination and the inconvenience of tracking down proper lubricants were constant issues.

When building a new maintenance shop, Bill Tiller, maintenance manager, wanted to centralize his lubes and greases in the shop for convenience, safety and cleanliness.

LE Solution

The local LE lubrication consultant introduced Bill to IFH Fluid Storage & Dispensing Systems. The IFH Fluid Storage and Dispensing System improves lubricant storage by providing a better way to handle all kinds of oils, lubricants and other industrial fluids that is easier, safer and cleaner.

Results

Bill Tiller stated, "This is something I should have done a long while back. It is clean and safe and I love it."



Other Products Used

- Almasol® High Temperature Lubricant (1250)
- Duolec® Vari-Purpose Gear Lubricant (1605-1606)
- Almagard® Vari-Purpose Lubricant (3751)
- Pyroshield® Syn Open Gear Grease (5100)
- Monolec® Hydraulic Oil (6110)
- Monolec® R & O Compressor / Turbine Oil (6405)
- Multilec[®] Industrial Oil (6801 & 6804)
- Monolec Ultra® Engine Oil (8800)
- Oil Safe Containers

Thank you to Bill Tiller, maintenance manager, and to Scotty Baird, LE lubrication consultant (pictured), for providing the information used in this report.







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Based on actual user experience. Individual results may vary. Not intended to supersede manufacturer specifications.

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