



Fluid Care involves the ongoing management and maintenance of industrial process fluids through processes like monitoring pH, temperature, and visual checks.

Pure's Fluid Care services extend equipment life, improve efficiency, and maximise uptime by keeping fluids in optimal condition.

① Cost Saving

Proper fluid care in lubrication services helps maximize fluid lifespan and reduces the need for frequent replacements, saving on purchase and disposal costs. This approach minimizes maintenance expenses by preventing issues that arise from contaminated or degraded fluids.

② Increase Safety

Maintaining clean and effective fluids reduces risks associated with equipment overheating or failure, enhancing operator safety. By ensuring fluids are properly filtered and monitored, fluid care reduces the chance of malfunctions that could lead to accidents.

③ Environmental Impact

Effective fluid care minimizes fluid waste and reduces the likelihood of environmental contamination from leaks or spills. This practice supports sustainable operations by lowering disposal needs and reducing the impact of lubricant-related pollutants.

④ Equipment Reliability

Clean, well-maintained fluids reduce wear and corrosion in equipment, extending machinery life and improving reliability. Regular fluid care ensures optimal lubrication performance, reducing the risk of unexpected equipment breakdowns and downtime.