

# SUBSEA FLUSHING SERVICES

Ensuring Quality Asset Operation and Sustainability



70%- 80% of hydraulics failures are caused by fluid contamination of dirt, grease or incompatible lubricants. Ensuring fluid quality can lead to maximum equipment lifespan and minimize operational downtime due to repairs.

Meet NAS 1638 Class 6 specifications removing common hydraulic system contaminants such as dirt and grease.



## REMOVE DIRT & GREASE

Maintaining a high level of cleanliness is an essential part of lubrication and component life. Through proper flushing and fluid filtration, our customers can protect their equipment from the harmful effects of compacted debris in ports and tubing, sticking valves, degradation of internal component materials, or less than expected performance factors such as freezing points and viscosity.

## APPLICATIONS

- Subsea Trees (HXT & VXT)
- Subsea Distribution Units (SDU)
- Nylon & Stainless Steel Subsea Umbilicals
- Subsea Manifolds
- Tubing Hangers
- Jumper Lines
- Control Line Tubing
- Downhole Components
- Chemical Injection Lines

## BENEFITS

- Extends Useful Life of Lubricant
- Prevents O-Ring Degradation
- Removes Harmful Contamination
- Decreases Downtime Caused By Equipment Failure
- Savings On Cost of Replacing Lubricants

## INDUSTRIAL FLUID MANAGEMENT

A Division of Gaubert Oil Company, Inc.

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