

FREE TROUBLESHOOTING GUIDE

FOR INDUSTRIAL OPERATIONS INVOLVING HARD-TO-PUMP MATERIALS

Solve Pump Problems, Permanently.

Break free from constant repairs and costly downtime. Diagnose issues faster, uncover hidden inefficiencies, and implement solutions that last.

Inside, you'll find tools and insights to tackle your toughest pump challenges:

- Key questions to end clogging, product loss, and excessive wear for good.
- How to separate symptoms from root causes—and uncover the core problem behind recurring failures.
- Proven strategies to solve these issues permanently, reducing costly repairs and downtime.



Download the Guide

Includes a bonus printable troubleshooting checklist to keep by your side!

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Last Name*

Company Email*

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Solving “Impossible” Pump Challenges Worldwide

For over 40 years, Disclo has helped global leaders across industries overcome their toughest pumping problems. Our proven solutions reduce costs, minimize downtime, and improve performance in hard-to-pump applications. Trusted by:



Why Your Pump Is Failing (And What To Do About It!)

Solve pump challenges with insights trusted by leading industrial operations worldwide.

Here's a small sample of what you will learn:



What's really behind persistent pump failures—and the practical questions to ask in order to diagnose them.



The core design flaws hiding in plain sight, costing you thousands in avoidable downtime and product loss.



How to separate symptoms from root causes and stop Band-Aid fixes from draining your budget.



Why clogging, cavitation, and product loss are inevitable with conventional designs—and the simple shifts that eliminate them.



The secret to handling abrasive, viscous, or high-solids fluids without sacrificing efficiency or damaging products.



What Disclo does differently: turn “impossible” pumping challenges into your competitive edge.

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Discover Solutions That Deliver Real Results:

- Rated a “perfect 50” by Tyson Foods for pumping abrasive hot tallow, saving \$90,000 annually in repairs.
- Saved 90%, an oil-drilling company, \$1,000 daily in repair costs while enabling environmentally compliant disposal of drilling byproducts.
- Eliminated weekly shutdowns at a Texaco plant, saving \$65,000 annually with zero lost production time.
- The head of an environmental waste cleanup operation called “a godsend” for how efficiently it dredges, cutting the time needed for filter-press operation by 50%.
- Cut product losses from 40% to zero for a juice producer that pumps delicate fruit products.

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Don't Settle for Temporary Fixes. Discover What's Really Holding Your Operations Back.

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