

"Every day, they're looking to remove 1 or 2 percent cost. We came into their facility, utilized the Aquaease® Infinity technology, and got them a 37% reduction in their costs"

Hubbard-Hall's Mike Frechette, speaking about a customer success

AquaEase Infinity®

Extended Cleaning Bath Life. Less Waste.

Ready to reduce your cleaning costs by 35%?

AquaEase Infinity is the first complete cleaning and membrane separation technology to be paired together to prolong the life of your cleaning bath and improve cleaning quality. This system allows you to reclaim up to 98% of your cleaning bath rather than throwing out used cleaner, which can reduce waste and your total cleaning costs by 35% or more.

Cost Savings Example

\$100,000
\$35,000
98%
\$63,700
\$37,300



AquaEase Infinity cleaners retain their efficacy. Left: A "ready to dump" oil saturated cleaner. Right: AquaEase Infinity cleaner after the membrane process.

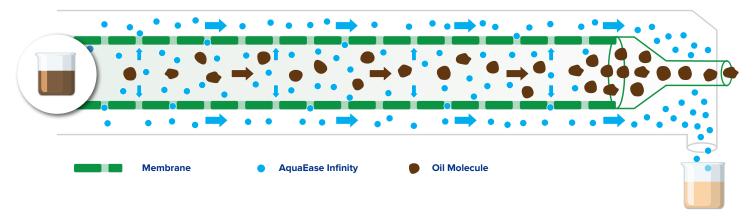
Why AquaEase Infinity?

- Eliminates defects caused by oil-saturated cleaners
- Reduces cleaning costs by 35% or more
- Reclaims 98% or more of your cleaner
- Reduces waste and BODs
- Easy to get started with no-risk trial and no-capex lease

Key Features

- Works for a full pH range (0 to 14)
- Works in temperatures up to 200°F

How it works



Most cleaners are not designed or suitable for membrane technology. AquaEase Infinity® cleaners are specifically designed for our membrane technology. The membrane separates the cleaner from the oil and soil, allowing the cleaning components to pass through its pores while trapping the contaminants inside. The reclaimed full-strength AquaEase® Infinity cleaner returns to the cleaning bath, fresh as new.

ACT now to get started



Assessment

Determine the suitability of AquaEase Infinity for your cleaning needs.



Cleaning Trial

Demo trial to optimize cleaner, unit efficiency and membrane porosity.



Team up with Hubbard-Hall

Start saving money on day one.

Lease Program

- No capital expenditure savings start on day one
- Term: 3-year lease
- Includes all routine
 maintenance: membrane,
 regeneration pump,
 thermocouple, solenoids

Our people. Your problem solvers.

Expertise you can trust.

32% of Hubbard-Hall associates are in tech support, customer service or sales. This means that you get answers fast while the rest of our team gets your order delivered on time and in spec.

HubbardHall.com

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Chemistry and Expertise for Manufacturing's Toughest Problems







