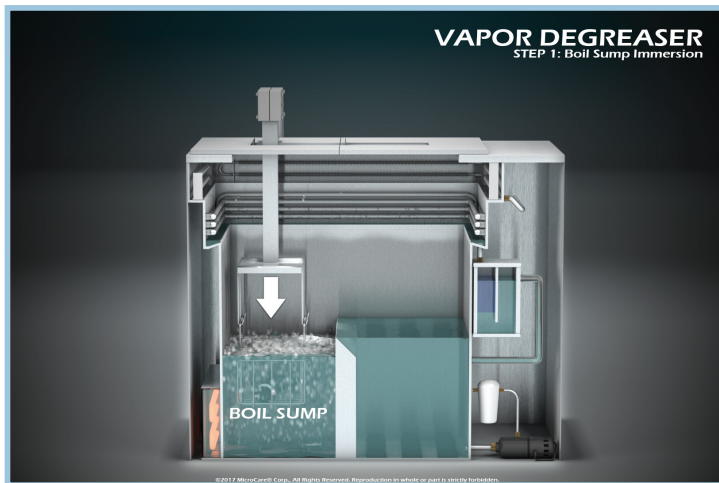


VAPOR DEGREASING WITH Tergo™ CLEANING FLUIDS

Tergo™ Performance Fluids are specifically engineered for fast, consistent and economical cleaning in vapor degreasers

STEP 1



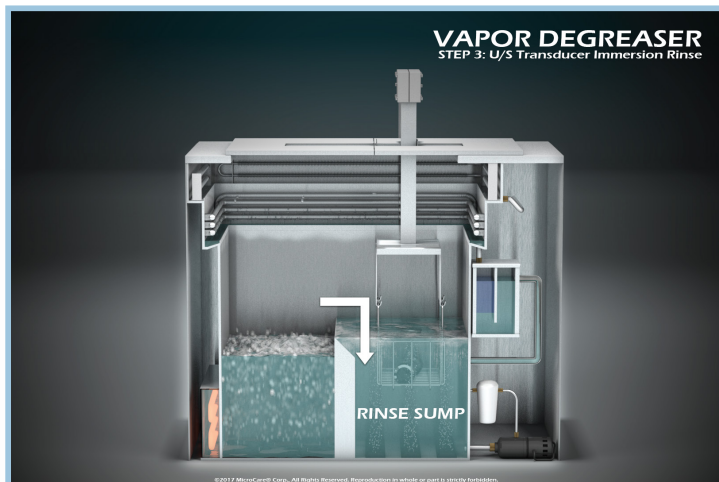
Lower dirty parts through the vapor blanket and into the low-boiling fluid inside the boil sump for cleaning.

STEP 2



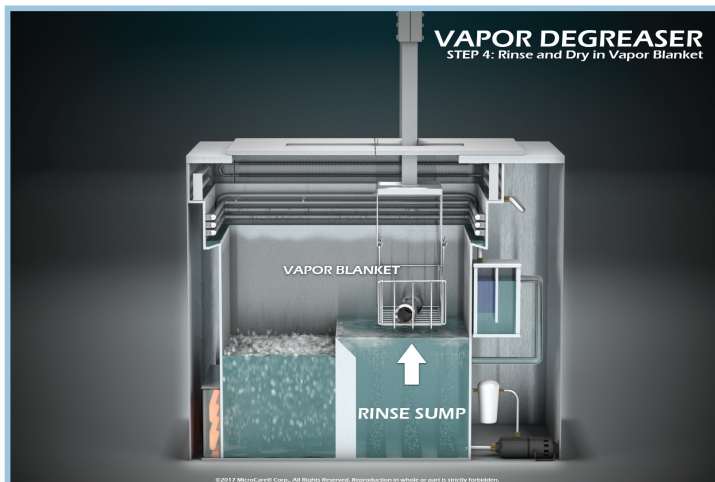
After 2-5 minutes, raise the cleaned parts out of the boil sump and allow them to drain.

STEP 3



Immerse the cleaned parts into the rinse sump and rinse for 2-10 minutes.

STEP 4



Remove the rinsed parts from the rinse sump and hold in the vapor blanket to drip and dry.



Recycle & reuse to reduce costs and improve your environmental impact.

Vapor degreasing is a closed-loop system that recycles and reuses the same cleaning fluid for hundreds of hours before final distillation and disposal.

MicroCare.com | (800) 638-0125

© 2021 MicroCare. All Rights Reserved. ISO 9001:2015 Registered.

"MicroCare", "Tergo", and the Tergo logo are trademarks or registered trademarks of MicroCare, LLC

Tergo™

Performance Fluids