

BOILER FEEDWATER PUMP PROTECTION KIT

Proven Components Configured to Prevent Contamination and Bearing Failure



This actual infrared image from one plant shows how tough the environment can be for boiler pumps.

In the hot, harsh environments where boilers help produce power, the threat of water and dirt ingression into boiler feed pumps is undeniable. So how do you protect this critical equipment? Close every possible pathway for the contamination that causes bearing failure, and filter out the rest. That's exactly what this kit is designed to do, while still allowing the pressure equalization that the equipment

requires. Your technicians can install the setup easily – a simple, low-cost solution to the high-cost problems of repairs, replacements and unplanned downtime.

Learn more about the Trico setup by clicking on the graphic. Questions? Contact inquiries@tricocorp.com or call us at 800-558-7008.

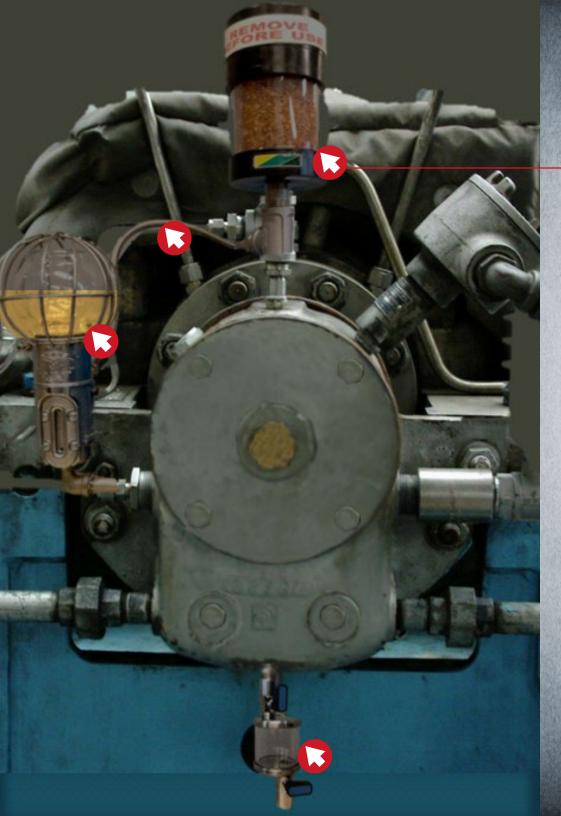
Not Sure What Solutions You Need? Start with a Sample Analysis. Oil sampling data can help zero in on an issue – especially if you go deeper than typical oil analysis services. Experience the difference with a complimentary oil sample analysis from Trico. We'll help you figure your problem out. Learn more.

Boiler Feedwater Pump Protection Kit Item #BFP-001



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Desiccant Breather

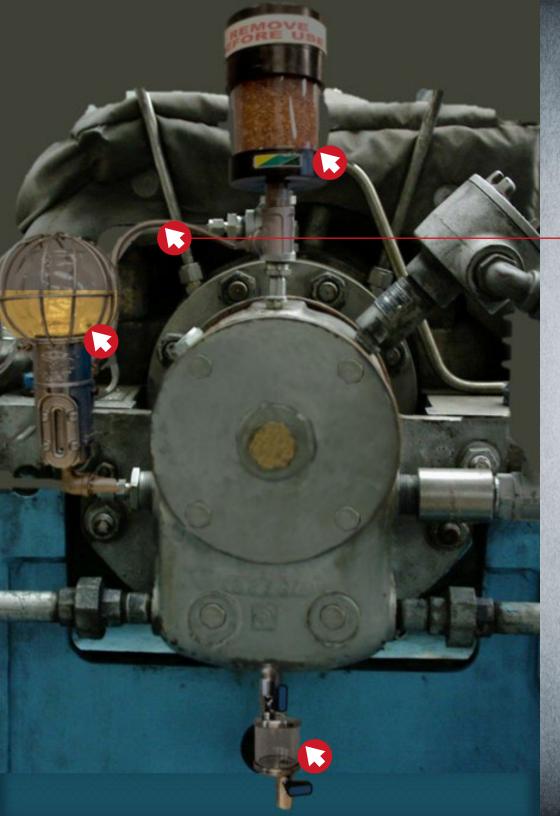
Filters out moisture and particulates to provide clean, dry air when pressure balancing is necessary in the bearing housing.



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Pressure Balancing Line

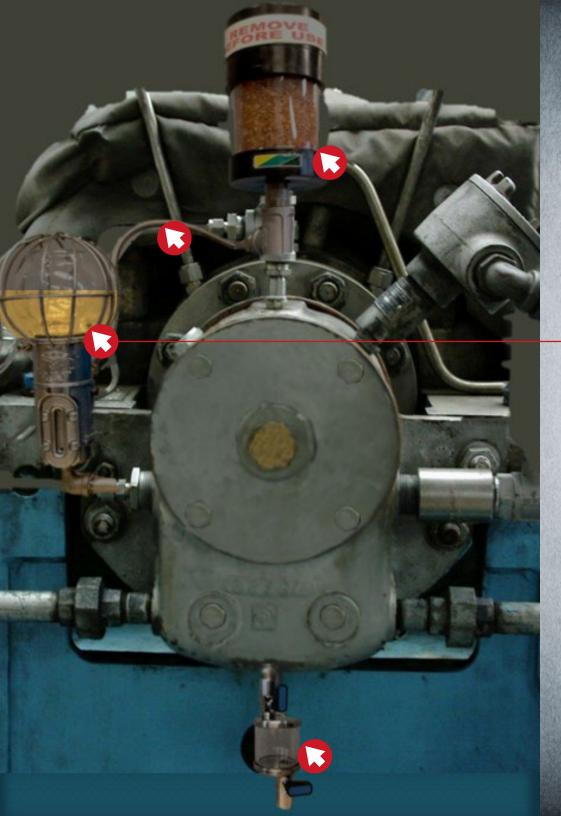
Equalizes air pressure between the bearing housing and the oiler, eliminating the need for other breathers or vents that allow contaminant ingression.



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Closed System Oiler

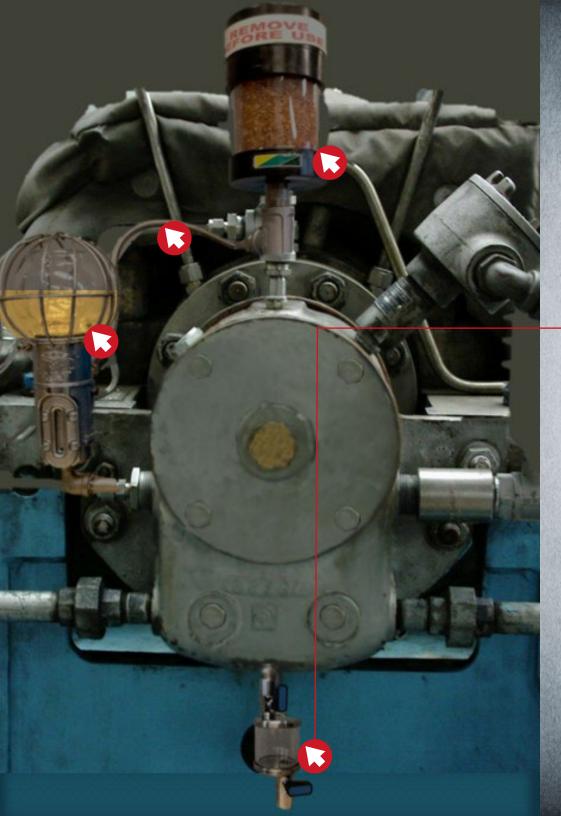
Ensures that clean, dry oil is always available, offsetting oil loss due to use, leaks or sampling.



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Bottom Sediment & Water (BS&W) Bowl

Allows particulate and water to collect at the bottom for easy removal. Includes a viewport to check oil condition as well as an effective sampling location.



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