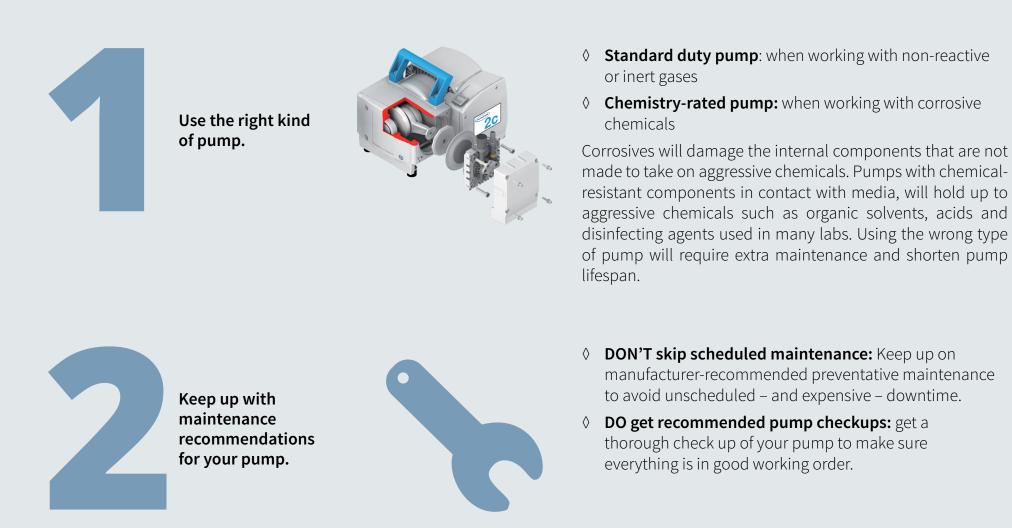
VACUUBRAND®

3 BEST PRACTICES

for working with VACUUM PUMPS and CORROSIVE VAPORS...

Aggressive vapors can severely shorten the lifetime of your vacuum pump depending on the type of materials the manufacture uses. The construction of the pump's internal wetted components make the difference when you are looking to increase reliability and extend the <u>service intervals</u> of the pump, and minimize maintenance.

When working with corrosive vapors, keep these best practices in mind.





- What does it do? It's a way to clean out or purge condensate and contaminates from inside the pump.
- Why does my pump need that? Over time, accumulated condensate can cause wear and tear



on internal parts and reduce the pump's ultimate vacuum.

• How do I use it? Simply turn to the open position.

Let the pump run with the ballast open until all condensates are removed. Best practice is to run the pump with the gas ballast open before and after the pump is used for your application.

LEARN MORE about VACUUBRAND's Pump Performance Checkup and other service!

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