## NEWS ALERT

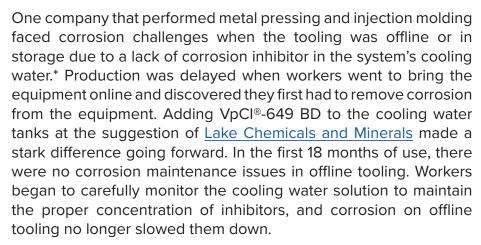


## **Idle Tooling? Get Busy with Corrosion Protection!**



A busy metalworking company does not necessarily keep all their tooling in operation at the same time. Depending on the project or workload, some equipment will likely remain temporarily offline or in storage . . . raising the risk of corrosion complications. Cortec® shares how a simple dose of VpCI®-649 BD in tooling cooling water systems can minimize corrosion and maximize productivity.

## **Corrosion = Downtime**





## Stay Flexible, Maximize Productivity

While it is important to include a corrosion inhibitor in cooling systems during operation, it is especially critical during idle periods. Selecting a corrosion inhibitor that can be used during both phases can help metalworking companies maximize productivity by inhibiting corrosion and leaving cooling systems ready to switch quickly from inactivity to operation. Contact Cortec® to learn more about protecting your tooling from corrosion in service or out of service.



\*Cortec® Case History 624: http://www.corteccasehistories.com/.

Keywords: tooling corrosion, corrosion, corrosion protection, Cortec, how to avoid downtime, how to maximize uptime, maintenance best practices, tooling storage best practices, injection mold storage, metal press storage

