



CERTIFIED
PARTS &
SERVICES

VaporTech® Certified Parts & Services

Protect your coating system investment with Vapor Technologies' Certified Parts & Services

Vapor Technologies, Inc. (VaporTech) designs, manufactures, and services our **VT-Series™** and **Cadence™** coating systems globally. A properly maintained system will have shorter pump down times, less vacuum leakage, improved color and coating uniformity, and shorter cycle times. These improvements can directly lead to optimal throughput and increased profitability for your business.

Did you know?

- Dirty chamber shields can increase vacuum pump downcycle by more than 2 times.
- Installing a bushing with slightly different specs can lead to major chamber vacuum leaks.
- Using the incorrect grade oil in a diffusion pump can increase pump down times by more than 25%, reduce throughput, and potentially damage system components.



VT-500i



VT-1000i



VT-1500i

Maintenance Services

VaporTech offers maintenance services designed to restore your coating system to like-new performance. The services process includes complete preventative maintenance on the water control system, turntable, vacuum-pump system, electrical system, and gas delivery system, as well as thorough chamber cleaning and replacement of all shields, bead blasting of critical chamber parts, installation of a new arc coil, and a complete operational qualification to guarantee excellent system performance. On a typical VT-3000i service, our technicians complete more than 55 maintenance activities and replace more than 50 parts.

Factory Certified Maintenance Parts

You need to keep this key part of your manufacturing process working at its peak performance level. Invest in genuine VaporTech certified parts to maximize system performance and minimize downtime of your coating system.

System Upgrades & Repair Services

Our factory-trained field service personnel are available to install system upgrades and repair systems that are not operating at peak performance. Depending on your system, upgrades may include installing new arc or bias power supplies and electrical controls, expanding process gas capability, or adding additional coating sources.



**Let VaporTech Help
Protect Your Investment.**

Contact us today to learn more
about how to keep your system
operating at peak performance.

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 **VaporTech®**

Contact our service
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