

## Coyle Valve and Automation Center



**Y**ou can't afford downtime. That's why the Coyle Valve and Automation (C-VAC) Center is invaluable. Located at Coyle Supply's convenient Granite City, Illinois, headquarters, the C-VAC Center designs and builds valve assemblies precisely to your rigorous specifications, bench-tests them, and certifies their fail-safe performance — before you put them inline. When your emergency demands an immediate response, Coyle can ship full automated packages same day.

Contact Coyle Supply for product information.

### VALVE AND ACTUATION PRODUCTS

**ABZ Valve** – butterfly valves  
**Apollo Valve** – ball valves  
**ASCO**  
**AT Controls/Triac**  
**Bettis**  
**Cameron/WKM** – ball valves  
**El-O-Matic**  
**HO Trerice** – control valves, gauges, instrumentation, press switch, thermometers  
**Norriseal**  
**Orbinox** – dampers, knife gates  
**Rotork**  
**Sharpe Valve**  
**Xomox** – high perforator butterfly, lined ball, sleeve and lined plug

### AUTOMATION ACCESSORIES

**ASCO** – solenoid pilot operators, limit switch, filters, pressure switches' regulators, valve monitors  
**RTI** – air dryers, coalescer, filters, oil eliminators, advanced air system technology Hamlet-Letlok, SS and brass instrument fittings and valves  
**StoneL** – valve monitors and communication, process networking, limit switches and indicators  
**Topworx** – electro-pneumatic valve positioners, indicators, limit switches, valve monitors  
**VRC** – pneumatic and electro-pneumatic valve positioners and accessories



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Our C-VAC process involves four critical steps, to guarantee customer satisfaction:

1) **Receiving** — After incoming valve shipments are inspected with regard to numbering parts, quality of materials, and overall condition of the product, a temporary bin location is established for accumulation and storage of all items necessary to complete your order.

2) **Assembly** — As materials arrive in our warehouse, we begin the assembly process. This may involve complete assemblies or possibly subassemblies, in order to provide the quickest delivery possible.



3) **Testing** — Utilizing Coyle's in-house certification guidelines, C-VAC fully tests all automation products, as if they were installed in your facility. At this stage, all customer-driven testing and certifications are carried out to your specifications.

4) **Certification** — All documents are processed and tamper-resistant safeguards are applied in preparation for shipment.

Look for the C-VAC label to know you are getting the very best in valves.



Ask about our valve automation services and valve products for more information on how Coyle Supply can handle your flow control needs.

