Marine Valve Refurbishment





Everything you need to return your valves to active duty.





Built to Last

Cla-Val Automatic Control Valves are constructed of the finest materials available and built to provide decades of reliable service. Occasionally, valves that have been subjected to corrosive fluids, continuous long term use or long periods of disuse are in need of refurbishment to return them to peak condition. That's where Cla-Val's comprehensive Marine Product Refurbishment Program comes in.

Get Your Valves Back in Action

Whether it's replacing the rubber parts of a valve or metal components, up to and including the valve body, Cla-Val's experienced manufacturing team has the know-how and capabilities to refurbish Cla-Val products to "like new" condition.

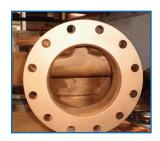
Refurbishment is performed at our factory in Southern California. There, marine product specialists have access to the latest in machining technologies, a full inventory of replacement parts on the shelf, and two onsite foundries that can produce metal parts in over 50 different alloys to meet special material requirements. We understand the demands of keeping your shipboard systems running at optimum levels and are committed to getting your valves back to you in tiptop shape in the most timely manner possible.







Before After



Call 949.722.4800 or email marineproducts@cla-val.com. visit www.cla-val.com to learn more about our marine products.



Cla-Val Marine Valve Refurbishment Center



SHIPBOARD SERVICE NOW AVAILABLE!

Don't have time to send your valves out to our Marine Refurbishment Center?

We can come to you and perform necessary service and repair onboard.

Call 800-942-6326 and ask for the Marine Department or email marineproducts@cla-val.com







For a comprehensive overview of all of Cla-Val's Marine Products, please download the *Marine & Shipboard Fluid Handling Solutions* brochure at www.cla-val.com/marine

For prompt assistance, call the factory at 949.722.4800 or email marineproducts@cla-val.com