

Flow Control Products Support Diverse Markets

Defense Market: For over 50 years, Flow Control has provided highly engineered products in support of the United States Nuclear Navy, a customer demanding excellence in delivery, performance and reliability. Our products are in mission-critical applications at the very heart of the United States Navy's current and future technologies for submarines, aircraft carriers and surface ships.

Flow Control has extended this tradition of excellence, customer focus and loyalty to a broader and more diverse range of applications and markets, supplying the highest quality products to the commercial power generation, oil and gas processing markets.

Commercial Power Market: Our products are helping to ensure reliable and safe operation of nuclear power plants worldwide. Today, nuclear power supplies electricity at an operating cost among the lowest in the industry, has minimal impact on the environment and reduces reliance on non-renewable fossil fuels. We are committed to providing advanced technologies and innovative solutions that support installed equipment worldwide, and providing plant performance enhancements. In addition, we are developing state-of-the art technologies for emerging markets in nuclear power, including new construction in Asia, Europe and other parts of the world.

Oil and Gas Market: In a typical oil refinery, our valves and control systems regulate the flow of liquids, gases, solids and vapors, providing assurance of critical plant systems' integrity and personnel safety, while promoting reliable and efficient plant operation. By working with refineries to improve plant performance, our products are helping to reduce dependence on foreign oil.

33%

**growth in 2004
in commercial
power, oil and
gas markets.**

Expansion of commercial businesses
resulted in more than 50% of
Flow Control sales in 2004.

497%

**increase in sales
over the past
five years.**

Successful growth achieved through
focus on core competencies, a
targeted market approach and select
strategic acquisitions.





DeltaValve's DeltaGuard® unheading device eliminates severe personnel safety issues, while improving the efficiency of the delayed coking process.



EMD workers perform final functional testing and quality checks on a reactor coolant pump motor to ensure optimum operating performance and reliability once installed in a commercial nuclear power plant.



Nova's HydraNut® bolting solution reduces the time required to perform bolting operations in nuclear power plants when compared with conventional bolting, improving safety and significantly reducing the exposure of maintenance personnel.