



Pall Corporation



*Make a
Real Difference*

Career Opportunities at Pall
www.pall.com/careers



Explore the Possibilities

As consumers we rarely stop to consider how the products we use are made. Whether they are computers or cell phones, a favorite beer or wine, tap water, medicine, electricity, gasoline, or the paint on our cars, we simply expect high quality, reliability, and reasonable prices. Pall's highly sophisticated filtration, separation and purification technologies help make every day products better, safer, and even possible. Our products are invisible to consumers, but essential to life sciences and industry.

Pall at-a-glance

Founded in 1946, Pall is a global leader and the most diverse filtration, separation and purification company in the world. Our technical expertise, product portfolio, and global reach are unmatched. Our product and market diversity is a considerable strength and a key component of our growth strategy.

The \$48 billion global filtration market is being driven by water and energy needs, imperatives for quality and productivity, emerging and mutating pathogens, new biotech drugs and vaccines, high-tech products and processes, increasing regulations, and rising standards of living.

We are continuously enhancing our capabilities to develop talent, improve service to customers, expand our technical and market leadership, and strengthen our operations and financial position. At Pall, we see a future without limits.

Join Pall's Winning Team

Our business is organized around two broad markets – Pall Industrial and Pall Life Sciences. Key markets and typical filtration applications are listed below.

Pall provides cutting-edge products and services to meet demanding needs of customers discovering and producing biotech drugs, vaccines and classic pharmaceuticals. Our technologies are used to make donor blood safer, to advance cell therapies across medical fields, and to help protect patients from hospital-acquired infections. They're also used to help ensure food safety, product quality and consistency.

BioPharmaceuticals

Biotechnology drugs & vaccines, classic pharmaceuticals & cosmetics, laboratory tools for research & development and quality control, diagnostic tests, manufacturing process monitoring, validation services

Medical

Blood transfusion, cell therapy, surgery, IV fluids & anesthesia, point-of-use water filtration in patient & operating rooms, point-of-use water filtration in hospitals & other public facilities, veterinary medicine

Food & Beverage

Beer, wine, spirits, soft drinks, bottled water, fruit juice, aseptic packaging, milk, yogurt, food additives, food safety testing

Pall also serves diverse industries, municipalities, and defense organizations worldwide. What they all have in common is the need to purify fluids, protect people and equipment, consume less energy and water, and minimize emissions and waste.

Electronics

Semiconductors, data storage devices, flat panel displays, smart phones, video game consoles, digital cameras and solar cells

Water

Municipal, emergency, mobile and shipboard drinking water; reclaimed industrial and waste water

Aerospace

Commercial and military airplanes, helicopters, ships and military vehicles

Energy

Alternative energy (hydroelectric, wind, solar, biofuel); syngas, nuclear, and coal-based power

Chemicals

Oil, gas, chemicals, petrochemicals and polymers; specialty coatings; ink and ink jet cartridges

Machinery & Equipment

Paper, metal, mobile, mining, power train, rail laying and construction equipment; machine tools

Careers at Pall

Talented, dedicated people are what help make a world-class company. This is why it is important to attract, retain and develop the best talent and provide meaningful opportunities for professional growth and success.

Whether you are beginning your career or building on past experiences, Pall offers many interesting and challenging opportunities.

- Engineering
- Finance, Human Resources and Legal
- Information Technology
- Manufacturing & Supply Chain
- Microbiology, Chemistry and Hematology
- Quality Assurance and Regulatory Affairs
- Research & Development
- Sales, Marketing and Communications

Equal Opportunity Employment

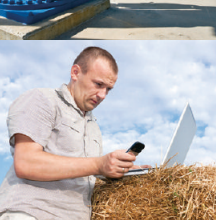
Pall Corporation follows a policy of equal employment opportunity for all qualified individuals without discrimination because of race, color, religion, sex, sexual orientation or preference, gender identity, age, marital status, national origin, citizenship, disability, veteran or military status or any basis prohibited by law.

Join the Pall Team

- ✓ *Challenging assignments*
- ✓ *An ethical company you will be proud to represent*
- ✓ *Opportunity for personal and professional growth*
- ✓ *Training & career development opportunity*
- ✓ *A place where you can add value*
- ✓ *A chance to give back to society*
- ✓ *Competitive compensation*
- ✓ *Comprehensive benefits*
- ✓ *State-of-the-art technology*
- ✓ *A diverse workplace*

Opportunities

Visit www.pall.com/careers and learn more about opportunities at Pall Corporation.



The Original Clean Technology Company



Pall has been called the “original clean technology company” since many of our products deliver sustainable social benefits. Scientists and engineers at heart, we thrive on helping customers protect people, the environment and our natural resources. Together we are implementing technologies that purify and conserve water, consume less energy, make alternative energy sources possible and practical, advance medicine and minimize emissions and waste.

Our collective efforts are enabling a safer, greener, more sustainable future.

*Better lives.
Better planet.*

Worldwide, all of Pall’s manufacturing plants have achieved ISO 14001 certification. ISO 14001 is the international standard for environmental managements systems. The program has helped Pall minimize environmental impact, improve compliance, and reduce both risk and costs.

To learn more, visit www.pall.com/green.



Help us enable a safer, greener,
more sustainable future
for everyone!

 Pall Corporation



Come explore the possibilities with us!

We're excited that you are taking the opportunity to learn more about Pall and our commitment to provide customers with world-class products, services and support, wherever they operate around the world.



www.pall.com/careers

Become part of a World-Class Team

Business Recognition



NYSE

Pall Corporation is a publicly traded company listed on the New York Stock Exchange under the ticker PLL.
<http://www.nyse.com>



Fortune 1000

Pall is a Fortune 1000 company. Fortune magazine ranks the top 1000 U.S. closely held and public corporations by revenue.
<http://money.cnn.com>



S&P 500

Pall is included in the S&P 500 index – one of the most frequently cited benchmarks for the overall U.S. stock market.
<http://www.standardandpoors.com>



Cleantech Index

Pall is included in the Cleantech Index – the first stock market index intended to reflect the surging demand for clean technology products and services.
<http://cleantech.com>



Newsweek Green Ranking

(October 2011) Pall was named one of the greenest companies in America by *Newsweek* magazine. Pall was ranked 5th in the Capital Goods sector and 69th among *Newsweek's* U.S. 500 List.
<http://www.newsweek.com>

Environmental Recognition



ISO 14001 Certification

ISO 14001 is the international standard for environmental management systems. Worldwide, all of Pall's plants have achieved ISO 14001 certification.
<http://www.iso.org>



Carbon Disclosure Project

Pall participates in the Carbon Disclosure Project (CDP), a global initiative to inventory greenhouse gas (GHG) emissions and evaluate the risks and opportunities from climate change on business operations.
<http://www.cdproject.net>



FTSE4Good

FTSE4Good

FTSE4Good is an equity index series that is designed to facilitate investment in companies that meet globally recognized corporate responsibility standards.
<http://www.ftse.com>



Engineering Materials Achievement Award

Pall Corporation won the prestigious Engineering Materials Achievement Award (EMAA). The award recognizes outstanding achievements in the field of materials science. ASM International is dedicated to the development and commercialization of materials that advance production techniques and facilitate innovation.
<http://www.asminternational.org>



National Inventors Hall of Fame

Dr. David B. Pall, founder of Pall Corporation is in the National Inventors Hall of Fame. Dr. Pall's body of work in the field of filtration science earned him a place among such legendary innovators as Alexander Graham Bell and Henry Ford.
<http://www.invent.org>



National Medal of Technology

Dr. Pall received the National Medal of Technology on behalf of Pall Corporation in 1990. The National Medal is the highest technology honor in the United States.
<http://www.uspto.gov>



Pall Corporation

Corporate Headquarters

25 Harbor Park Drive
Port Washington, NY 11050

800.645.6532 toll free
516.484.5400 phone
516.801.9754 fax
www.pall.com/careers


Pall Corporation has offices and plants throughout the world.



ENABLING A
GREENER
FUTURE™

To see how Pall is helping enable a greener, safer and more sustainable future, visit www.pall.com/green.

Please use recycled paper when printing this document.

© Copyright 2012, Pall Corporation. Pall, , are trademarks of Pall Corporation.
® Indicates a Pall trademark registered in the USA. Enabling A Greener Future (with leaves) and *Better Lives. Better Planet.* are service marks of Pall Corporation.