



Oronite



For a Rewarding Career

ADDING UP[®]



Add Chevron Oronite.®

Chevron Oronite is a leading developer, manufacturer and marketer of fuel and lubricant additives, providing solutions to customers globally:

- Headquartered in San Ramon, California (USA)
- Three regional offices in Houston, Texas (Americas Region), Paris, France (Europe-Africa-Middle East Region), and Singapore (Asia-Pacific Region)
- Manufacturing sites in Belle Chasse, Louisiana (USA), Gonfreville (France), Singapore, and Mauá (Brazil)
- Affiliated blending and shipping plant in Omaezaki, Japan
- Affiliated manufacturing operations in India and Mexico

Chevron Oronite is a wholly owned subsidiary of Chevron Corporation, providing you with the advantages of working for one of the world's largest corporations, while sharing in a common vision to be a company most admired for its people, partnership and performance.

Chevron Oronite hires across our entire business platform, but we focus more heavily on disciplines in the fields of product formation and development, commercialization, manufacturing and supply chain management. We hire applicants:

- With all degree and experience levels
- That are willing to work in international assignments
- That are team oriented and can handle exciting technical environments

If you come to work for Chevron Oronite, here are a few of the added benefits that you can expect:

- Competitive salary and benefits
- Flexible work-life balance options
- Collaborative team-oriented work environment
- Ongoing learning and career development
- Access to a world of Chevron Corporation job opportunities in 180 countries

Chevron Oronite is a unique place to work within Chevron, offering opportunities to engage in technologically-advanced work at international locations while giving you plenty of options for personal and professional growth.

Chevron Oronite offers opportunities to engage in technologically-advanced work at international locations. We hire individuals at all degree levels for positions in:

TECHNICAL

- Chemistry
- Engineering
- Maintenance
- Operations
- Product Development and more

NON-TECHNICAL

- Finance
- IT
- Sales and Marketing
- Supply Chain, Customer Services and more

Oronite performance additives are used in:

- Automotive engine oils
- Gas engine oils
- Marine engine oils
- Railroad engine oils
- Power transmission fluids
- Small engine oils (2T/4T)
- Industrial oils

Oronite produces gasoline additives and diesel fuel additives; viscosity index improvers; components; and chemicals.

Oronite's additives can be found in the fuels and lubricants that are required in everyday vehicles and equipment. The additives we make end up in:

- Cars
- Trucks
- Construction equipment
- Container ships
- Small boats
- Railroad engines
- Motorcycles
- ...and much, much more.



Global Headquarters
San Ramon, California, USA

Regional Headquarters
Houston, Texas, USA
Paris, France
Singapore

Manufacturing and Supply
Belle Chasse, Louisiana, USA
Gonfreville, France
Singapore
Mauá, Brazil
Omazaki, Japan
Chennai, India
San Juan Del Rio, Mexico

**Technology Center
OEM Center Testing Group**
Omazaki, Japan
Richmond, California, USA
Rotterdam, The Netherlands

OEM Center Testing Group
San Antonio, Texas, USA





Oronite

Your next move:

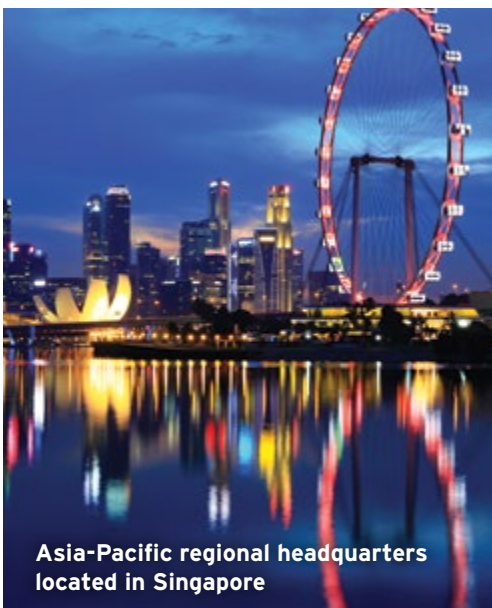
For more information on employment at Chevron Oronite including instructions on how to apply for a job at any of our Chevron companies, please visit <http://careers.chevron.com>

To learn more about Chevron Oronite and our fuel and lubricant additives, please visit <http://www.oronite.com>

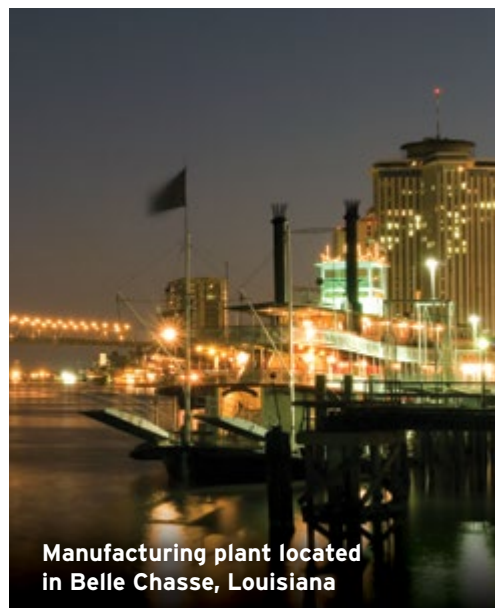


Global headquarters located in San Ramon, California and technology center in Richmond, California

Chevron Oronite is not only a unique place to work within Chevron Corporation but also offers opportunities to work at various international locations.



Asia-Pacific regional headquarters located in Singapore



Manufacturing plant located in Belle Chasse, Louisiana



Europe-Africa-Middle East regional headquarters are located near Paris, France