

What Price Industries has to offer:

- Competitive Salary.
- Fitness and Lifestyle Initiative gym subsidy.
- A family and team oriented environment.
- An opportunity to work with clients on a global scale.

Who is Price Industries?

Price Industries started out as a sales company and from there grew into one of the most successful manufacturing companies focused on the “science of comfort”. Their dependable quality, reliable delivery, and knowledgeable follow-up service have made Price a market leader in supplying air distribution, critical controls, and noise control products. After more than 60 years, Price remains a privately held family company with a deep heritage and commitment to innovation and service. Their long-standing vision, traditional values, and the Price way of doing business are the cornerstones of their leadership position in the non-residential air distribution industry.

Price operates a 4-plant, 3 location distribution system that is centralized in Canada and the U.S. with products that are distributed globally.

To submit your candidacy:

Send your resume in confidence to Kelsie Fridfinnson at kfridfinnson@peoplefirsthr.com.

For further information feel free to contact Daniel Gurevich 204-940-3986.

Application Engineer

Winnipeg, MB



Visit the [Price website](#) and you get an immediate sense that they are a customer-centric and service oriented company. That commitment to service has resulted in continued growth and projects for some exciting and innovative companies around the world, which in turn has resulted in the expansion of their engineering team. We are recruiting for an Application Engineer on their behalf.

The Application Engineer is a key role within the Global Projects Group in that it partners with customers on their technical product needs. This role will be **a great opportunity for the professional engineer who enjoys working with customers** in providing expert-level technical and engineering support to satisfy their customized product needs.

As the Application Engineer You Will:

- Be the point of contact for customers, providing technical and consultation expertise and service.
- Identify customer needs and make technical and design recommendations based on customer requirements.
- Provide input for product enhancements, component modifications, estimates and process improvements.
- Work with sales team and other engineers on customer projects.
- Deliver technical presentations to customers and the Executive Management team.

As the successful candidate:

- You are either a Mechanical Engineer, Industrial Engineer, Civil Engineer or Biosystems Engineer who is also a P.Eng.
- You have experience in a customer facing role in providing technical expertise for customized products.
- You have extensive experience working in a manufacturing environment with a strong understanding of HVAC products.
- You can read, analyze and interpret complex technical documents.
- You possess strong time management and organizational skills and are experienced in working with multi-disciplinary teams such as sales and other engineering departments.
- You have the ability to travel internationally.