

QA1 Precision Products, Inc. is a high performance parts manufacturer with over 15 years of successful experience in its field. QA1 manufactures shock absorbers, rod end bearings, and related products for the high performance automotive aftermarket including racing and street performance, the off-road recreational vehicle market, and a wide variety of specialized industrial markets.

QA1 is currently accepting applications for the National Sales Manager – Industrial Products position. This individual will call on OEM & distributor accounts and manage our manufacturer representative network. The ideal candidate will have:

- Power transmission, bearing and/or hydraulic cylinder experience;
- Engineering or technical aptitude;
- 7+ years outside sales experience;
- A college degree;
- Strong written & verbal communication skills; and,
- Solid computer skills.

Must be willing to travel 25 – 50%. Position reports directly to Executive VP.

Innovative, professional and friendly work environment. Benefits package includes:

- Very competitive salary based on experience
- Medical insurance
- Dental insurance
- Life and accidental death & dismemberment insurance
- Long-term disability insurance
- Flexible spending accounts
- 401(k) plan with 50% company match & company paid profit sharing contributions
- Paid holidays and personal time off

Principal Financial nominated QA1 as having one of the best benefits packages for small to mid-size businesses in the U.S.A.

If you are looking for a great career opportunity with a high growth company, please send your resume & wage requirements today to cking@qa1.net. No phone calls, please.

Interested candidates should send their resume to:

Christina King, Executive Vice President

cking@qa1.net

Fax: 952-985-5252

Please submit your resume with salary requirements. No phone calls from candidates or contract houses, please. This position is in Lakeville, Minnesota. Candidates must be willing to relocate to be considered.

QA1 Precision Products, Inc. is an Equal Opportunity Employer