

Machinist/Tooling Engineer

Serv-I-Quip, Inc.

127 Wallace Avenue, Downingtown PA 19335

Downingtown, PA, USA



Compensation	\$32 - \$38/Hour + Bonus - based on experience
Benefits Offered	401K, Dental, Medical, Vision, Disability and Life Insurance
Employment Type	Full-Time

Why work here?

"Growing and successful company, a leader specialized in its field of Process Control and Fluid Fill solutions"

Company Description

Serv-I-Quip, Inc. is a well-established industry leader in the design and manufacture of advanced, assembly line process equipment for the Appliance, HVAC, and Vehicle manufacturing industries. We are located in Downingtown, PA; offer a small company environment, a rewarding and diverse work experience, and the security of big company benefits. We have been in business since 1981, are well capitalized, and are looking to expand our products and capabilities.

Job Description

Looking for a skilled and experienced Machinist and Tooling Engineer that will become an integral part of our fabrication team. Responsible for machining our fixtures and attachments that are a key tooling component of our diverse line of assembly line manufactured process equipment.

Job Requirements

Review samples, blueprints, drawings, or instructions to ensure the proper dimensions and tolerance levels of finished product

Plan the sequence of necessary actions for the completion of a job

Select appropriate machines and position or load material for a job

Monitor machine while working to adjust the feed, maintain temperature and identify any issues.

Monitor output to ensure consistency with specifications and discard defects.

Perform routine machine maintenance and repair minor damages. Maintain machine tools in proper operational condition.

Ability to set up own job schedule and deliver required products according to Project timelines

Help develop ideas and suggestions for additional machining future business opportunities

Experience and Competencies

Experience (5+ years) working in a machine shop environment and as part of a team

Excellent manual dexterity, accuracy, and attention to detail

Manual milling and lathe operation experience

Able to work from, read and interpret blueprints

Use gauges and measuring instruments to meet required tolerances

Mechanical aptitude and good math skills

Knowledge of metal properties and other material

Benefits

Competitive Hourly pay (depending on experience)

Opportunity for overtime when available

Bonus – all employee dependent on Company performance

401(k) with a 6% match (after 1 year service)

Full Medical, Dental and Vision Coverage

If you are looking for a professionally rewarding work environment and a company that values its employees, please contact:

Spencer Deane

Serv-I-Quip, Inc

610-873-7010 Extn. 126