



**Position:** Tool & Die Maker

**Location:** Dayton Rogers of MN

**Description:**

- Build, repair, and maintain short run production stamping, forming tools, and progressive dies to meet manufacturing needs and deadlines.
- Use CAD/CAM software to program CNC machining center and wire EDM
- Set-up and operate CNC machining center and wire EDM
- Operate manual mill, lathe, drill, surface grinder, and band saw
- Participate in tool design reviews
- Troubleshoot and resolve tooling relating issues
- Utilize technical drawings, blueprints, sketches, or CAD models to build and assemble dies and form tools
- Maintain a clean and orderly work area
- Follow all AS9100 requirements as well as company policies and safety procedures
- Work efficiently under minimal supervision to perform a variety of tasks which require knowledge or metal stamping and fabrication techniques

**Qualifications:**

- Minimum of High School or GED equivalent and a two-year degree in machine tool technology
- Use micrometers, calipers, height stands, other relevant precision measurement equipment to verify accuracy of work
- Complete understanding of concepts of toll and die applications
- Ability to communicate and understand written and verbal instructions
- Basic math skills including addition, subtraction, multiplication, and division
- Reliability with attendance, punctuality, and attention to detail
- Perform all tasks in a safe manner with an ability to recognize and avoid unsafe conditions

**Contact:** Submit resume to: [hrmn@daytonrogers.com](mailto:hrmn@daytonrogers.com)