



Valves

Handling the world's dry bulk solids™



JOB OPPORTUNITY

Job Position: Weld Tech I

Reports to: Weld Lead

JOB DESCRIPTION:

A Weld Tech I will fabricate and assemble structural metal products per job order. Must understand verbal instructions and engineering prints to ensure products meet Company quality standards. They will work with engineering to improve product performance and assembly time. Sets and operates MIG welding equipment. Applicant must be proficient in welding aluminum, stainless steel and carbon steel. Will be assembling products with various welding/fabrication techniques utilizing fixtures, clamps, and measuring tools.

QUALIFICATIONS:

To perform this job successfully, an individual must be able to perform each essential duty satisfactorily. The requirements listed below are representative of the knowledge, skill and/or ability required. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions.

This position currently does not require any certification, however, this may be required during employment. There is no licensure or registration required.

EDUCATION.

High school diploma or equivalent, or vocational technical school.

EXPERIENCE.

1-2 years production shop metal fabrication.

SPECIAL KNOWLEDGE.

Ability to interpret engineering drawings.

SPECIAL SKILLS.

Experienced in the use of a Power Shear, roll, break, cut-off saw, plasma cutter and both MIG and TIG welding equipment.

Read tape measure accurately.

If you are interested in applying for this position, please apply online at: www.vortexvalves.com/jobs or stop by our office at 3024 Arnold Ave. Salina, KS to fill out an application.

As with all job opportunities at Salina Vortex, Corp., all applicants will be considered and the person with the best qualifications will be hired.

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