

Job Title

Welder

Job Summary

Apex International, the world's largest Anilox manufacturer, has a new and exciting position within its production facility in Donora, PA. We are a growing company with many exciting opportunities. This position is eligible for a performance review and wage increase after the first 90 and 180 days and will be reviewed annually thereafter.

At Apex, we pride ourselves on delivering high-quality products to our customers every single time. To ensure this process, the production team must possess certain qualifications, skills, and attitude. The welder will weld, cut, and braze metal pieces and products by using flame cutting, AST Machines and hand welding equipment. The position is a rotating shift of days, and evenings.

Completion of a formal apprenticeship OR on the job training will be provided.

Essential Functions/Key Responsibilities:

- Load and unload anilox rollers into machines safely
- Plan details of work order procedures. Gather required tools and materials based on instructions and specifications provided for the job.
- Repair and fabricates various items and equipment using cutting, burning, and welding techniques and equipment.
- Monitor the welding, burning, and fitting process to ensure parts are not overheated or damaged by warping, distortion, expansion, or shrinkage
- Notify supervisor when faulty equipment or defective materials are discovered.
- Operate and use overhead cranes safely
- Monitor machine for proper functionality
- Responsible for keeping a clean and safe working environment.

Requirements for this position:

- Understanding of machines and tools used in welding including design, uses, maintenance and repair.
- Understanding of metallurgy.
- Ability to weld components that are vertical, flat, or overhead.
- Must be able to lift up to 50 pounds at a time.
- Basic understanding of design techniques, principles, and tools necessary for the precise production according to the specifications on blueprints.
- Ability to read and listen to assignments given in a variety of forms.
- Ability to work on your feet for extended periods of time.
- Basic understanding of mathematics as related to welding assignments.
- Ability to review and understand mechanical blueprints.

Job Type: Full-time