

JOB TITLE: Grinding Machinist

Job Summary:

A candidate for this position is responsible for using multiple grinding machine tools to grind precision parts to print. Strong print reading ability is a must. Utilize Indicators, heights masters and may use other precision measuring tools to hold print dimensions within the tolerances specified.

Job Responsibilities:

- Surface Grinder: Must have knowledge in precision surface grinding, grinding wheel selection, and strong knowledge of set-up.
- Jig Grinder: Must have knowledge in setting up and operating Moore Jig Grinders. Knowledge of proper grinding pin/burr selection.
- O.D. / I.D. Grinder: Must have knowledge in setting up and operating different O.D. / I.D. grinding machines.
- Wet Grinder: (Large surface grinder with coolant) Responsible for processing the part in an effective manner to minimize time and hold print dimensions within the tolerances specified.

Job Requirements:

- Must have own basic machinist tools
- Applicant must be able to work in a “Job Shop” environment
- Applicant must be able to work overtime as directed by Management
- Applicant must adhere to ALL safety rules and wear all required safety equipment
- Willing to work overtime as required
- Follow and support James Tool's AS9100 & ISO9001 processes

Knowledge, Skills & Abilities:

- Ability to follow verbal and written instructions and possess good communication skills
- Ability to manage and handle consistent change to day-to-day operations and processes

James Tool is an Equal Opportunity Employer