

JOB OPPORTUNITY

Color Ad Packaging is a Winnipeg based leading producer of quality commercial packaging products. We are focused on providing our customers with world-class flexible packaging solutions that are manufactured in a clean and safe work environment.

We are currently looking to hire **Production Assistants**.

RESPONSIBILITIES INCLUDE:

- Checks the labels against the docket to ensure correct labels are on
- Fills in SPC checklist
- Collects hourly samples for Quality Control and Graphics department
- Ensures correct boxes are at the machine, make boxes and labels as needed for their shift. Signs product label of each box produced with employee number.
- Catches bags/pouches in correct bundles and ensures packaged as per quality boards
- Ensures quality of products meet Color Ad standards. Any defects (print, lamination, slitting) are informed to the operator, coordinator and manager.
- Assists operator in any functions required (i.e. cleaning, gathering tools or products)
- Maintains a safe and clean work environment

EXPERIENCE, SKILLS & QUALIFICATIONS REQUIRED:

- Minimum Grade 12 education
- Minimum 1-year experience in a manufacturing environment
- Mechanical dexterity, math and measuring skills
- Ability to multi-task in a fast-paced production environment
- Computer proficiency is an asset
- Previous experience in a print environment is an asset

PHYSICAL CAPABILITIES:

- Ability to lift, bend, twist in performing the functions
- Frequent walking and standing for extended periods of time
- Exposure to moderate noise and odors

Must be available to work rotating continental shifts.

If you meet the qualifications required and if the above position describes your experience and interests, please submit your resume to the Human Resources Department at hr@colorad.ca

We thank all candidates who apply, however, only those selected for further consideration will be contacted for an interview.

Color Ad Packaging is an equal opportunity employer, committed to maintaining a diverse workforce.