

Coating & Lining Technician - Entry Level



Compensation:

\$12.00 to \$14.00 Hourly

Benefits offered:

401K, Dental, Medical, Life, Vision

Employment Type:

Full-Time

Roles and Responsibilities

- Generally speaking, surface preparation includes, but is not limited to:
 - Identification of surfaces to be prepared and protection (masking) of surfaces that are to be left uncoated
 - Lining removal, pressure washing, solvent wiping, grinding and abrasive blasting
 - Material handling
 - Basic trouble-shooting of equipment
 - Quality assurance
- Spray-coating application includes:
 - Application of solvent-borne materials such as inorganic zincs, epoxies, polyurethanes, baked phenolics and vinyl esters
 - Application of solvent-free materials such as 100%-solids epoxies and plastisols
 - Basic knowledge of both airless and conventional spray systems, as well as routine cleaning procedures and maintenance of same
 - Quality assurance
- Rubber lining includes:
 - Application of multi-coat adhesive systems
 - Cutting of rubber sheet using templates
 - Layout of tanks and application of rubber sheet lining to tank interiors and small parts (valves, piping)
 - Finishing of lined parts (trimming, grinding, sanding)
 - Quality assurance
- Achieve a thorough and complete level of understanding of the Company's safety policies and/or OSHA safety standards through introductory safety training that will be administered upon successful completion of the hiring process
- Receive and successfully complete job-specific training for the task to which you've been initially assigned (surface preparation, spray-coating or rubber lining application) – as you advance to a level of competence in that task, you may be shifted to another role as deemed necessary by management
- Meet or exceed all Company/Customer Quality assurance standards for surface preparation, spray-coating application and rubber lining
- Master the role to which you've been assigned, ultimately achieving proficiency in all types of applications (surface preparation, spray-coating and rubber lining) – it is the Company's goal to have all technicians become proficient in all applications performed by the Company
- Perform initial self-inspection of your work, usually with the guidance of your supervisor, to assist in learning your trade and understanding how subtle changes in your application techniques can affect project results
- Follow detailed instructions provided by your supervisor
- Adhere to all established Company policies, safety policies and OSHA standards governing the work being performed
- **For more task-specific instructions and guidelines, you will be asked to refer to the Job Description issued for the task to which you have been assigned (i.e. surface preparation, spray-coating or rubber lining application).**

Please be advised that the list above is provided as an explanation of expected duties on a day-to-day basis. It is not intended to be an all-inclusive list of duties. Other duties may be added at any time, as required.

Qualifications and Educational Requirements

- High School Diploma or educational equivalent (GED) preferred
- Experience using power tools is preferred
- Forklift experience preferred
- Must work well in a team environment, as well as independently
- Ability to meet or exceed the Company's attendance and punctuality standards
- Reliable transportation is required
- Possess good problem-solving skills
- Must be professional and have a good work ethic
- Must be well-organized and good on housekeeping

Physical demands

- Some lifting required (5-50 lbs.)
- Ability to climb ladders
- Ability to work in confined spaces without claustrophobia
- Bending at waist, sitting, kneeling, laying horizontally, climbing, standing for prolonged periods and walking as job requires

Environmental conditions

- Extreme heat or cold
- Noise level, which may at times require hearing protection (ear plugs or other means)
- Heights
- Electricity
- Exposure to chemicals and solvents