

Job Hazard	Hazard Control
Constant paint and chemical contact Potential vapor inhalation Constant heavy lifting/climbing Potential electrical shock Improper use of ladders and scaffolding	Wear proper gloves and eye protection Work in ventilated areas to avoid paint and thinner vapors; Wear proper respiratory protection when proper ventilation is not possible Use proper lifting techniques, stabilize ladder/scaffolding, use three points of contact at all times Avoid working around electrical equipment or outlets that has been or should be locked out Ladders must be ANSI certified and conform to OSHA standards. Secure scaffolding to floor using proper construction methods, wear proper fall protection devices.

Recommended Training

- Injury and Illness Prevention
- Hazard Communication
- Fire/Emergency Response
- Elevated work safety
- New Employee Orientation
- Vehicle/Forklift
- 1st Aid/CPR
- Respiratory Protection
- Industrial Hygiene (PPE)

Personal Protective Equipment

- Long Pants
- Cotton shirt. Use of polyester, acetate, nylon or rayon blend clothing is prohibited.
- Impact resistant safety glasses when sanding or chipping
- 1/2 mask w/ HEPA cartridge or dust mask for particulate producing work (sanding or chipping)
- ½ mask or PAPR with OV cartridge when applying paint in spray booth