



PALM BEACH STATE COLLEGE PERSONAL PROTECTIVE EQUIPMENT (PPE) JOB HAZARD ASSESSMENT

Department: Facilities	Campus: All
Task: Apply/Handle Solvents, Adhesives, Corrosives, Sealants, Refrigerants, Other Chemical Products	
Job Title(s) Performing Task: A.C. Mechanic, A.C. & Energy Management System Specialist, Carpenter, Custodian, Electronic Systems Technician, Maintenance Mechanic, Maintenance Worker, Painter, Plumber	

Reviewed by Mark Pruszyński, Painter II, July 23, 2015

Task Step/Sub-Tasks	Hazard(s)	Recommended PPE (Bolded)/Controls
1. Consult the product label and Safety Data Sheet to determine the hazards it may pose and any required PPE.	To be determined from reading the product label and the Safety Data Sheet	Depending upon the particular hazard, wear appropriate PPE.
2. Apply the product in accordance with the label instructions.	Chemical exposure	Wear long trousers and long-sleeve shirts .
		Wear safety glasses .
		Wear work gloves or vinyl/nitrile gloves .
	Ergonomics (back or other strain from lifting/carrying product containers or product applicator)	Wear filtering facepiece respirator (particulate mask) or air-purifying respirator with appropriate cartridge , if required by the label instructions or Safety Data Sheet.
		Lifting/Back Safety training
3. Dispose of product residuals or empty product container in accordance with the label instructions.	Chemical exposure	Do stretching and warm-up exercises before starting work.
		Wear long trousers and long-sleeve shirts .
		Wear safety glasses .
		Wear work gloves .

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NOTE: Basic hazard categories include – **impact** (falling/flying objects, struck by), **falls from height**, **penetration** (sharp objects piercing foot/hand, other body parts), **compression** (roll-over or pinching), **cuts, burns, chemical exposure** (inhalation, ingestion, skin contact, eye contact or injection), **heat, extreme cold, harmful dust, noise, light (optical) radiation** (welding, brazing, cutting, furnaces, etc.), **ionizing radiation, non-ionizing (RF energy) radiation, electrical shock, ergonomics** (includes back strain or other strain due to lifting/stretching) and **biologic**.

CERTIFICATION: I certify that I have personally performed the above Job Hazard Assessment on the date indicated below. *This document is a Certification of the Hazard Assessment required by 29 CFR 1910.132(d)(2).*

Larry L. Leskovjan	<i>Larry L. Leskovjan</i>	July 23, 2015
Printed Name	Signature	Date