



Spray Painting

| Developed by: | | Approved by: | Date created: | Last revision: |
|--|---|--------------|---|------------------|
| Jason M. Moffatt | | G. Kaluzniak | January , 2016 | December 1, 2022 |
| Possible Hazards Present | Personal Protection Required | | Additional Training | |
| - Paint Fumes | <ul style="list-style-type: none"> - Proper Respiratory Protection - Other Necessary PPE - Fire Extinguisher | | <ul style="list-style-type: none"> - Fit test - PPE | |
| <ol style="list-style-type: none"> 1. Clean area used for painting. 2. Set up compressor, and painting equipment, check that equipment is functioning properly. 3. Prepare paint as in adding drying agent and mixing. 4. Set up proper ventilation if painting indoors. 5. Ensure to wear proper masks, goggles, and other painting attire. 6. Ensure no one else is in the vicinity of painting operation. 7. When complete clean all equipment and store away. 8. Keep ventilating area till all paint fumes have dissipated. 9. Store all left over paint in a safe area. | | | | |
| Documentation/Legislation Workplace Safety and Health Regulation, M.R. 217/2006 6.15 Respiratory protective equipment 6.1 Personal Protective Equipment | | | <p style="text-align: center;">This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.</p> | |