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|  | **Facilities Management - Pool Maintenance** Job Safety Analysis Form |
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| --- | --- | --- |
| **Picture of task/equipment:** | **Task:** | **Adding Hypochlorite Tablets** |
|  H:\Injury Prevention\JSAs\JSA Generator (beta)\Pictures\Tasks\pool chlorine.jpg | **Name of** **Shop or Dept:** | FM Pool Maintenance |
| **Job Title(s):** | Pool Maintenance |
| **Analyzed by:** | G.Jasso / Neil Mansky |
| **Date:** | 4/30/13 |
| **Required PPE:** |
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| --- | --- | --- | --- | --- | --- |
| Goggles | Face Shield | Neoprene Gloves |  |  |  |
|  |  |  |   |   |   |

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| **Required/Recommended Trainings:** |
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| --- | --- | --- |
| Hazard Communication |   |   |

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| **TASK** | **HAZARDS** | **CONTROLS** |
| **Adding Sodium Hypochlorite Tablets** **C:\Users\jasso\Desktop\tabs.png** | Inhalation of airborne dust from chlorine tabletsIrritation / tissue damage from inhalation or handling hypochlorite tablet powderHazardous chemical reaction with other chemicals | * Wear safety goggles and splash shield
* Wear neoprene gloves
* Store hypochlorite tablets in a cool place, in

 a sealed container, away from acid,  ammonia, amines, and combustible chemicals* Use caution when adding tablets to avoid

creating airborne tablet dust, by emptying container slowly and carefully  |