

SAU-56 Somersworth School District	SAFE WORK PROCEDURE	Spray Painting Page 1 of 1
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LOCATION OF WORK	WRITTEN BY:	APPROVED BY:	DATE	LAST REVISION
All Schools	Karl Ingoldsby	Somersworth School District JLMC	3/4/2020	New

POTENTIAL HAZARDS	PERSONAL PROTECTIVE EQUIPMENT (PPE)	ADDITIONAL RECCOMENDATIONS
<ul style="list-style-type: none"> ✓ Repetitive movements – repeated finger pushing ✓ Chemicals- paint and fumes ✓ Combustibles / flammables 	<ul style="list-style-type: none"> • Eye protection • Ventilation ensuring fumes not exposed to operator. Organic vapor cartridge mask if ventilation not adequate. Refer to product label for safe use 	<ul style="list-style-type: none"> • Tight fitting gloves and long clothing will keep contact off of skin

Note: Signs and symptoms of a musculoskeletal injury (MSI) can include pain, burning, swelling, stiffness, numbness/tingling, and/or loss of movement or strength in a body part. Report these to your supervisor.

SAFE WORK PROCEDURE

1. The work area should be free of debris / clutter to reduce risk for slips, trips or falls
2. Contents are extremely flammable and under pressure. Do not store or do not spray paint near sources of heat flames, or sparks. Do not store at temperatures above 50 degrees C.
3. Ensure the environment is well ventilated so fumes are not exposed to operator. A fume hood, fan or organic vapor cartridge may be necessary. Refer to safe use of product instructions
4. Keep lights or any other electrical appliances away from the spray. For tight areas, use a shield behind the item to block paint overspray
5. Paint with steady, even movements one coat at a time to reduce paint running off the item
6. -Dispose of empty cans following hazardous waste guidelines. Never crush, puncture or incinerate the container

REGULATORY REQUIREMENTS

- SDS for product
- Manufacturers instruction manual