

RF: 95MSDS42

Material Safety Data Sheet

Fox Valley Systems  
640 Industrial Drive  
Cary, Illinois 60013

Section I – Product Identification

Trade Name: Super Stripe Athletic Paint White  
Super Supreme Traffic Paint Unleaded Yellow  
White  
Super Stripe Traffic Paint White  
Unleaded Red  
Gray  
Blue  
Green  
Unleaded Yellow

Product Name:

Mfg. Code ID: SSAW3R  
SSAW3D

TCW2R TCW2D  
TGY2R TGY2D  
TBE2R TBE2D  
TGN2R TGN2D  
TYU2R TYU2D  
STYU2R STYU2D  
STCW2R STCW2D  
TRU2R TRU2D

Product Purpose: Line/Stripe Marking

Appearance: Aerosol dispensing a paint. Color dependent upon grade. Characteristic odor.

Date Prepared: January 1, 2004

Emergency Telephone: Call Local Poison Control Center

Information Telephone: (847) 639-5744

Weight Per Gallon: 10 – 10.6 lbs.

Boiling Range: N/A

Specific Gravity: N/A

Vapor Pressure: N/A

Melting Point: N/A

Section IV – Fire and Explosion Hazard Data

Flammability Classification: Product Extremely Flammable

Level 2 Aerosol – NFPA 30B

Flash Point: -20F

Flammable Limits: LEL 1.9 UEL 8.5

Auto Ignition Temperature: N/A

Extinguishing Media: Foam, Carbon Dioxide, and Dry Chemical

Special Fire Fighting Procedures: Full protective equipment using self-breathing apparatus should be used. Water may be used to cool closed containers to prevent pressure build-up and possible explosion when exposed to extreme heat.

Unusual Fire and Explosion Hazards: Spray mist or vapors from can per 400 cubic feet of air may reach lower explosive limit and could be ignited by a flame or spark.

NFPA Rating

Type of Paint	Health	Flammability	Reactivity	
Unleaded	2	4	0	
Type of Paint	Health	Flammability	Reactivity	Personal Protection
Unleaded	2	4	0	0

- Key:
- 0 = Minimal Hazard
  - 1 = Slight Hazard
  - 2 = Moderate Hazard
  - 3 = Serious Hazard
  - 4 = Severe Hazard
  - 5 = Safety Glassed and Gloves

Section V - Health Hazard Data

Hazardous Polymerization: Will not occur.

### Section VII – Spill or Leak Procedures

Steps to be Taken if Material is Released or Spilled: Remove all sources of ignition, ventilate area, and wipe up with inert material. Do not flush into drains. Remove residue with a suitable solvent cleaner immediately.

Waste Disposal Method: Dispose in accordance with federal, state and local laws. Do not pierce or burn can even after use.

### Section VIII – Protective Equipment to be Used

Respiratory Protection: Not normally needed if local exhaust is satisfactory. If ventilation is inadequate, use respiratory mask approved by NIOSH/MESA for protection

Ventilation requirements vary with rate of product use. Supplement ventilation to keep below OSHA and AGGIH permissible levels of each ingredient.

Protective Gloves: Not applicable in normal use. Wear solvent resistant gloves where there is any risk of skin contact.

Eye Protection: Recommended

### Section IX – Precautions to be Taken in Handling and Storing

Contents under pressure. Exposure to high temperatures may cause bursting. Avoid storing near radiator, stove open flame or direct sunlight. Do not incinerate or puncture can.

Do not spray into flames or any incandescent materials. Do not smoke while using this product or where solvent vapors are present.

DOL Storage Category: Do Not Store at Temperature Above 120F.

### Section 313 – Supplier Notification

These products contain the following toxic chemicals subject to the reporting requirements of Section 333 of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372).