Ref: 0718msds.262

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MATERIAL SAFETY DATA SHEET

MARKING PAINT

FOX VALLEY SYSTEMS, INC.
640 Industrial Drive
Cary, Illinois, U.S.A. 60013-1948

Prepared: February 1, 1993

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EMERGENCY TELEPHONE: Call local poison control center

INFORMATION TELEPHONE: (312*) 639-5744
*After November 10, 1989, Area Code is 708

SECTION I: PRODUCT IDENTIFICATION & HAZARDOUS INGREDIENTS

NOTE: Only hazardous ingredients are listed. Shown as a %-age of the total weight of the contents of each product.

1. SUPER STRIPE ATHLETIC PAINT: White SSAW2
SUPER STRIPE TRAFFIC PAINT: White TW13, Gray TG1, Black TB1
SUPER SUPREME TRAFFIC PAINT: White STW1
Acetone 2-10%, Butane 10-15%, 2-Butoxyethanol 1-3%, Propane 10-15%, Toluene 10-20%, VM & P Naphtha 8-15%, Xylene 3-10%. Weight: 10-10.6 lbs./gal. For health hazard data see SECTION IV A, below.

2. SUPER STRIPE TRAFFIC PAINT: Red TR1
Acetone 2-10%, Butane 10-15%, 2-Butoxyethanol 1-3%, Propane 10-15%, Stoddard Solvent 1-5%, Toluene 10-20%, VM & P Naphtha 8-15%, Xylene 3-10%, Molybdate Orange 6-8%. Weight: 10-10.6 lbs./gal. For health hazard data see SECTION IV B, below.

3. SUPER SUPREME TRAFFIC PAINT: Yellow STY1
Acetone 2-10%, Butane 10-15%, 2-Butoxyethanol 1-3%, Propane 10-15%, Toluene 10-20%, VM & P Naphtha 8-15%, Xylene 3-10%, Lead Chromate 17-20%. Weight: 10-10.6 lbs./gal. For health hazard data see SECTION IV B, below.

4. TRIG-A-CAP MARKING PAINT: Red TACRPR1
EASY MARKER MARKING PAINT: Red MPRPR1
Butane 10-15%, 2-Butoxyethanol 2-5%, Propane 10-15%, Toluene 15-30%, VM & P Naphtha 5-12%, Xylene 3-10%, Molybdate Orange 5-7%. Weight: 8.5-9.5 lbs./gal. For health hazard data see SECTION IV B, below.

5. TRIG-A-CAP MARKING PAINT: White TACW2
EASY MARKER MARKING PAINT: White MPCW2

Butane 10-15%, 2-Butoxyethanol 2-5%, Propane 10-15%, Toluene 15-30%, VM & P Naphtha 5-12%, Xylene 3-10%. Weight: 8.5-9.5 lbs./gal. For health hazard data see SECTION IV A, below.

6. TRIG-A-CAP MARKING PAINT: Aluminum TACA1
EASY MARKER MARKING PAINT: Aluminum MPA1
Aluminum 2-5%, Aromatic 100 1-1.5%, Butane 10-15%, Propane 10-15%, Stoddard Solvent 1-5%, Toluene 30-40%, Xylene 15-25%. Weight: 8-9 lbs./gal. For health hazard data see SECTION IV A, below.

7. SUPER STRIPE TRAFFIC PAINT: Yellow TY13
Acetone 2-10%, Butane 10-15%, 2-Butoxyethanol 1-3%, Propane 10-15%, Toluene 10-20%, VM & P Naphtha 8-15%, Xylene 3-10%, Lead Chromate 8-11%. Weight: 10-10.6 lbs./gal. For health hazard data see SECTION IV B, below.

8. SUPER STRIPE TRAFFIC PAINT: Blue TL1, Green TN1
Acetone 2-10%, Butane 10-15%, 2-Butoxyethanol 1-3%, Propane 10-15%, Stoddard Solvent 1-10%, Toluene 10-20%, VM & P Naphtha 8-15%, Xylene 3-10%. Weight: 10-10.6 lbs./gal. For health hazard data see SECTION IV A, below.

9. SUPER STRIPE ATHLETIC PAINT: Hot Orange SSAHO1
TRIG-A-CAP MARKING PAINT: Hot Orange TACHO1, Brilliant Red Cerise TACBRC1, Scarlet Red TACSR1, Blazing Red Orange TACBRO1, Nature Green TACNG1, Mauve TACMV1
EASY MARKER MARKING PAINT: Hot Orange MPHO1, Brilliant Red Cerise MPBRC1, Scarlet Red MPSR1, Blazing Red Orange MPBRO1, Nature Green MPNG1, Mauve MPMV1
Aromatic 150 1-3%, Butane 10-20%, Propane 10-20%, Stoddard Solvent 6-10%, Toluene 10-15%, VM & P Naphtha 20-30%. Weight: 7.2-8 lbs./gal. For health hazard data see SECTION IV A, below.

10. TRIG-A-CAP MARKING PAINT: Blue TACEB1, Green TACAPG1
EASY MARKER MARKING PAINT: Blue MPEB1, Green MPAPG1
Butane 10-15%, 2-Butoxyethanol 2-5%, Propane 10-15%, Stoddard Solvent 3-10%, Toluene 15-30%, VM & P Naphtha 5-12%, Xylene 3-10%. Weight: 8.5-9.5 lbs./gal. For health hazard data see SECTION IV A, below.

11. TRIG-A-CAP MARKING PAINT: Brown TACBR1U
EASY MARKER MARKING PAINT: Brown MPBR1U
Butane 15-30%, 2-Butoxyethanol 3-8%, Propane 15-30%, Stoddard Solvent 3-8%, Toluene 15-30%, VM & P Naphtha 5-12%, Xylene 3-10%. Weight: 8.0-9.0 lbs./gal. For health hazard data see SECTION IV A, below.

12. TRIG-A-CAP MARKING CHALKS, FLUORESCENT: Hot Orange CHTHO1, Brilliant Red Cerise CHTBRC1, Blazing Red Orange CHTBRO1
EASY MARKER MARKING CHALKS, FLUORESCENT: Hot Orange CHM Brilliant Red Cerise CHMBRC1, Blazing Red Orange CHMBRO1
Acetone 40-60%, Butane 10-20%, Propane 10-20%, VM & P Naphtha 2-8%. Weight: 7.2-7.8 lbs./gal. For health hazard data see SECTION IV A, below.

13. SUPER STRIPE TRAFFIC PAINT, UNLEADED: Yellow TY1U, Orange TO1U. Red TR1U
TRIG-A-CAP MARKING PAINT, UNLEADED: Yellow TACY1U, Orange TACO1U, Red TACR1U
EASY MARKER MARKING PAINT UNLEADED: Yellow MPY1U, Orange MPO1U, Red MPR1U
Acetone 2-8%, Butane 10-20%, 2-Butoxyethanol 2-6%, Propane 10-20%, Toluene 10-20%, VM & P Naphtha 5-12%, Xylene 5-10%. Weight: 9-10 lbs./gal. For health hazard data see SECTION IV A, below.

14. SUPER STRIPE TRAFFIC PAINT: Orange TO1
Acetone 2-10%, Butane 10-15%, 2-Butoxyethanol 1-3%, Propane 10-15%, Toluene 10-20%, VM & P Naphtha 8-15%, Xylene 3-10%, Lead Chromate 1-3%, Molybdate Orange 1-2%. Weight: 10-10.6 lbs./gal. For health hazard data see SECTION IV B, below.

15. TRIG-A-CAP MARKING PAINT: Yellow TACRY1
EASY MARKER MARKING PAINT: Yellow MPY1
Butane 10-15%, 2-Butoxyethanol 2-5%, Propane 10-15%, Toluene 15-30%, VM & P Naphtha 5-12%, Xylene 3-10%, Lead Chromate 11-14%. Weight: 8.5-9.5 lbs./gal. For health hazard data see SECTION IV B, below.

THRESHOLD LIMIT VALUES

The following data is relevant to the individual ingredients only. At this time, data has not been established for the products themselves. Values are given in parts per million unless otherwise specified.

INGREDIENT	CAS No.	OSHA TWA	OSHA STEL	ACGIH TWA	ACGIH STEL
Acetone	67-64-1	750	1000	750	1000
Aluminum	7429-90-5	15*	mg/m³	10*	mg/m³
Aromatic 100	64742-95-6	100	n/e	100	n/e
Aromatic 150	64742-94-5	n/e	n/e	n/e	n/e
Butane	106-97-8	800	n/e	800	n/e
2-Butoxyethanol**	111-76-2	25	n/e	25	n/e
N-Butyl Alcohol**	71-36-3	n/e	50	n/e	50
Carbon Black	1333-86-4	(TWA = 3.5 mg/m³)			
Hexane	110-54-3	50	n/e	50	n/e
Isopropyl Alcohol	67-63-0	400	500	400	500
Lead Chromate***	1344-37-2	(0.05 mg/m³ as Pb)			
		(0.05 mg/m³ as CrO_4)			
Methyl Chloroform	71-55-6	350	450	350	450
Methyl Ethyl Ketone	78-93-3	200	300	200	300
Mineral Spirits	8032-32-4	300	400	300	n/e
Molybdate Orange***	12656-85-8	(0.05 mg/m³ as Pb)			
		(0.05 mg/m³ as CrO_4)			
Propane	74-98-6	1000	n/e	n/e	n/e
Stoddard Solvent	8052-41-3	100	n/e	100	n/e
Toluene	108-88-3	100	150	100	150
VM & P Naphtha	64742-89-8	300	400	300	n/e
Xylene	1330-20-7	100	150	100	150

NOTES

n/e: not established

TWA (Time Weighted Average): Maximum average airborne exposure limit in any 8 hour shift of a 40 hour work-week.

STEL (Short Term Exposure Limit): Maximum 15 minute weighted average airborne exposure limit, not to be exceeded at any time.

* Aluminum as total (metal) dust

** Can be absorbed through the skin.

*** Lead Chromate and Molybdate Orange are listed as suspect carcinogens by the National Toxicology Program (NTP), the Internal Agency for Research on Cancer (IARC), or the American Conference of Governmental Industrial Hygienists (ACGIH)

SECTION II: PHYSICAL CHARACTERISTICS

EVAPORATION RATE: slower than ether. VAPOR DENSITY: heavier than air.

PERCENT VOLATILE BY VOLUME: 70. MELTING POINT: n/a.

BOILING RANGE: n/a. SPECIFIC GRAVITY: n/a. VAPOR PRESSURE: n/a

SECTION III: FIRE & EXPLOSION HAZARD DATA

FLAMMABILITY CLASSIFICATION: extremely flammable.

FLASH POINT: -20°F FLAMMABLE LIMITS: LEL 1.9 UEL 8.5.

SPECIAL EXTINGUISHING MEDIA: foam, carbon dioxide, dry chemical.

FIRE FIGHTING PROCEDURES: full protective equipment using self-contained breathing apparatus should be used. Water may be used 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 [illegible] per 400 cubic feet of air may reach Lower Explosive Limi[illegible]

SECTION IV A - HEALTH HAZARD DATA FOR UNLEADED PAINTS ONLY

EFFECTS OF OVEREXPOSURE

EYES: may cause irritation, redness, tearing, blurred visio and conjunctivitis.

SKIN: prolonged or repeated contact may cause moderate irritation and defatting dermatitis.

BREATHING: excessive inhalation of vapors may cause headach nausea, drowsiness and irritation of mucous membrane of nose and throat.

EMERGENCY AND FIRST AID PROCEDURES

IN EYES: flush with water for 15 minutes, lifting upper and lower lids occasionally, obtain medical attention.

ON SKIN: wash contaminated area thoroughly with soap and wa

IF BREATHED: if affected, remove individual to fresh air. breathing is difficult, administer oxygen only if trained. If breathing has stopped, give artificial respiration, preferably m to-mouth. Keep person warm, quiet and obtain medical attention.

IF SWALLOWED: only induce vomiting at the instruction of a physician. Keep person warm, quiet and obtain medical attention.

THRESHOLD LIMIT VALUES: See Section I, above.

SECTION IV B - HEALTH HAZARD DATA FOR LEADED PAINTS ONLY

PRODUCT CONTAINS LEAD CHROMATE OR MOLYBDATE ORANGE OR BOTH [illegible] FILM OF THIS PAINT MAY BE HARMFUL OR FATAL IF EATEN OR CHEWED. CONTACT WITH BROKEN SKIN OR INHALATION OF SPRAY MIST OR SANDING D MAY CAUSE SEVERE BODILY HARM. USE WITH ADEQUATE VENTILATION.

LEAD CHROMATE AND MOLYBDATE ORANGE ARE SUSPECT CANCER HAZARDS. F OF CANCER DEPENDS ON DURATION AND LEVEL OF EXPOSURE.

PROLONGED OR REPEATED INHALATION AND INGESTION, SUCH AS FROM POOR HYGIENE, HOUSEKEEPING OR HANDLING PRACTICES, CAN RESULT IN LEAD POISONING.

EFFECTS OF OVEREXPOSURE

EYES: MAY CAUSE IRRITATION, REDNESS, TEARING, BLURRED VISION AND CONJUNCTIVITIS.

SKIN: PROLONGED OR REPEATED CONTACT MAY CAUSE MODERATE IRRITATION DEFATTING DERMATITIS AND ABSORPTION THROUGH THE SKIN IN TOXIC AMOUNTS.

BREATHING: EXCESSIVE INHALATION OF VAPORS MAY CAUSE HEADACHES, NAUSEA, DROWSINESS, IRRITATION OF MUCOUS MEMBRANE OF NOSE AND THRO RESPIRATORY IRRITATION AND ALSO ALLERGIC REACTION.

EMERGENCY AND FIRST AID PROCEDURES

16. TRIG-A-CAP MARKING PAINT: Orange TACAPO1
EASY MARKER MARKING PAINT: Orange MPAPO1
Butane 10-15%, 2-Butoxyethanol 2-5%, Propane 10-15%, Toluene 15-30%, VM & P Naphtha 5-12%, Xylene 3-10%, Lead Chromate 3-4%, Molybdate Orange 1.5-3%. Weight: 8.5-9.5 lbs./gal. For health hazard data see SECTION IV B, below.

17. TRIG-A-CAP MARKING PAINT: Black TACB1
EASY MARKER MARKING PAINT: Black MPB1
Butane 10-15%, 2-Butoxyethanol 2-5%, Carbon Black 1-2%, Propane 10-15%, Stoddard Solvent 2-8%, Toluene 15-30%, VM & P Naphtha 5-15%, Xylene 3-10%. Weight: 8.5-9.5 lbs./gal. For health hazard data see SECTION IV A, below.

18. TRIG-A-CAP MARKING CHALK, NON-FLUORESCENT: Blue CHTEB1, Red CHTAPR1, Yellow CHTY1, White CHTCW1
EASY MARKER MARKING CHALK, NON-FLUORESCENT: Blue CHMEB1, Red CHMAPR1, Yellow CHMY1, White CHMCW1
Acetone 40-60%, Butane 10-20%, Propane 10-20%, Toluene 2-10%. Weight: 7.2-7.8 lbs./gal. For health hazard data see SECTION IV A, below.

19. EASYGLO PHOSPHORESCENT PAINT: EGP1
Butane 10-15%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 5-15%, VM & P Naphtha 15-25%. Weight: 9.5-10.5 lbs./gal. For health hazard data see SECTION IV A, below.

20. CLEARCOTE LACQUER: EGL1
Butane 10-15%, Propane 10-15%, Toluene 45-55%, VM & P Naphtha 10-20%. Weight: 7-8 lbs./gal. For health hazard data see SECTION IV A, below.

21. SPRAY-O-LITE REFLECTIVE BEADS: SLBEAD1
Butane 5-15%, Propane 5-15%, Toluene 5-15%, VM & P Naphtha 5-15%. Weight: 14.5-15.5 lbs./gal. For health hazard data see SECTION IV A, below.

22. DURACOTE: Red DCR1
SPRAYCOTE TOPCOAT: Red SCR1
Butane 10-15%, N-Butyl Alcohol 1-5%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 15-25%, Xylene 25-35%, Molybdate Orange 3-10. Weight: 8-9 lbs./gal. For health hazard data see SECTION IV B, below.

23. DURACOTE: Orange DCO1
SPRAYCOTE TOPCOAT: Orange SCO1
Butane 10-15%, N-Butyl Alcohol 1-5%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 15-25%, Xylene 20-30%, Lead Chromate 5-15, Molybdate Orange 5-15%. Weight: 9-10 lbs./gal. For health hazard data see SECTION IV B, below.

24. DURACOTE: Yellow DCYC1
Butane 10-15%, N-Butyl Alcohol 1-5%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 15-25%, Xylene 25-35%, Lead Chromate 1-5%. Weight: 8-9 lbs./gal. For health hazard data see SECTION IV B, below.

25. DURACOTE: Yellow DCY1
SPRAYCOTE TOPCOAT: Yellow SCY1
Butane 10-15%, N-Butyl Alcohol 1-5%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 10-20%, Xylene 15-25%, Lead Chromate 5-15%. Weight: 9-10 lbs./gal. For health hazard data see SECTION IV B, below.

26. DURACOTE: Blue DCL1, Green DCN1, Gray DCG1, Brown DCBR1
SPRAYCOTE TOPCOAT: Blue SCL1
Butane 10-15%, N-Butyl Alcohol 1-5%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 15-25%, Xylene 25-35%. Weight: 7.5-9 lbs./gal. For health hazard data see SECTION IV A, below.

27. DURACOTE: White DCW1
DURACOTE PRIMER DCPR1
SPRAYCOTE TOPCOAT: White SCW1
SPRAYCOTE PRIMER SCPR1
Butane 10-15%, N-Butyl Alcohol 1-5%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 10-20%, Xylene 15-25%. Weight: 9-10 lbs./gal. For health hazard data see SECTION IV A, below.

28. DURACOTE: Aluminum DCA1
Aluminum 2-8%, Butane 10-15%, Mineral Spirits 1-5%, Propane 10-15%, Toluene 20-30%, VM & P Naphtha 20-30%, Xylene 10-20%. Weight: 7.5-8.5 lbs./gal. For health hazard data see SECTION IV A, below.

29. DURACOTE: Black DCB1, Flat Black DCFB1
Butane 10-15%, N-Butyl Alcohol 1-5%, Carbon Black 1-5%, Methyl Ethyl Ketone 10-20%, Propane 10-15%, Toluene 15-25%, Xylene 25-35%. Weight: 7.5-9 lbs./gal. For health hazard data see SECTION IV A, below.

30. BRIGHT SHOT MARKING PAINT: Hot Orange BSHO1, Brilliant Red Cerise BSBRC1, Scarlet Red BSSR1, Blazing Red Orange BSBRO1, Nature Green BSNG1
Butane 10-15%, Hexane 10-15%, Propane 10-15%, Stoddard Solvent 5-7%, Toluene 3-5%, VM & P Naphtha 10-15%. Weight: 7-7.8 lbs./gal. For health hazard data see SECTION IV A, below.

31. BRIGHT SHOT MARKING PAINT: White BSWT1
Acetone 25-35%, Butane 10-15%, Propane 10-15%, Toluene 5-10%, VM & P Naphtha 10-15%. Weight: 7.8-8.2 lbs./gal. For health hazard data see SECTION IV A, below.

32. BRIGHT SHOT MARKING PAINT: Blue BSBU1
Acetone 30-35%, Butane 10-15%, Propane 10-15%, Toluene 2-5%, VM & P Naphtha 10-15%. Weight: 7.8-8.2 lbs./gal. For health hazard data see SECTION IV A, below.

33. BRIGHT SHOT MARKING PAINT: Yellow BSYE1
Acetone 30-35%, Butane 10-15%, Propane 10-15%, Toluene 3-5%, VM & P Naphtha 10-15%, Lead Chromate 8-12%. Weight: 8-8.4 lbs./gal. For health hazard data see SECTION IV B, below.

34. BRIGHT SHOT MARKING PAINT: Black BSBK1
Acetone 12-18%, Butane 10-15%, Carbon Black 0.5-1%, Propane 10-15%, Stoddard Solvent 1-3%, Toluene 12-18%. Weight: 7-8 lbs./gal. For health hazard data see SECTION IV A, below.

35. SAFE STEP ANTI-SKID COATING AAS1
Butane 10-15%, Propane 10-15%, Toluene 10-20%, VM & P Naphtha 20-30%, Xylene 1-2%. Weight: 7-7.5 lbs./gal. For health hazard data see SECTION IV A, below.

36. GRAFFITI REMOVER AAG1
Butane 10-15%, Isopropyl Alcohol 10-30%, Methyl Chloroform 5-10%, Methyl Ethyl Ketone 10-30%, Propane 10-15%, Toluene 30-50%. Weight: 7.7 lbs./gal. For health hazard data see SECTION IV A, below.

37

IN EYES: FLUSH WITH WATER FOR 15 MINUTES, LIFTING UPPER AND LOWER LIDS OCCASIONALLY, OBTAIN MEDICAL ATTENTION.

ON SKIN: WASH CONTAMINATED AREA THOROUGHLY WITH SOAP AND WATER.

IF BREATHED: IF AFFECTED, REMOVE INDIVIDUAL TO FRESH AIR. IF BREATHING IS DIFFICULT, ADMINISTER OXYGEN ONLY IF TRAINED. IF BREATHING HAS STOPPED GIVE ARTIFICIAL RESPIRATION, PREFERABLY MOUTH-TO-MOUTH. KEEP PERSON WARM, QUIET AND OBTAIN MEDICAL ATTENTION.

IF SWALLOWED: ONLY INDUCE VOMITING AT THE INSTRUCTION OF A PHYSICIAN. KEEP PERSON WARM, QUIET AND OBTAIN MEDICAL ATTENTION.

THRESHOLD LIMIT VALUES: SEE SECTION I, ABOVE.

SECTION V: REACTIVITY DATA

STABILITY: stable. CONDITIONS TO AVOID: heat, sparks and fire.

HAZARDOUS POLYMERIZATION: will not occur.

HAZARDOUS DECOMPOSITION OR BYPRODUCTS: thermal decomposition may yield CO, CO_2.

S/ ON VI: SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED: remove all sources of ignition, ventilate area, wipe up with inert material.

WASTE DISPOSAL METHOD: follow applicable Federal, state and local laws.

SECTION VII: PROTECTIVE EQUIPMENT

RESPIRATORY PROTECTION: not normally needed if local exhaust is satisfactory. If ventilation is inadequate, use respiratory mask approved by NIOSH/MESA for protection against spray mist.

VENTILATION: requirements vary with rate of product use. Supplement ventilation to keep below OSHA and ACGIH permissible levels of each ingredient.

PROTECTIVE GLOVES: not mandatory.

EYE PROTECTION: recommended.

SECTION VIII: PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

ontents under pressure. Exposure to high temperatures may cause ursting. Avoid storing near radiator, stove, open flame or direct unlight. Do not incinerate or puncture can. DOL STORAGE CATEGORY: o not store at temperature above 120°F.

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HIS MATERIAL SAFETY DATA SHEET IS NOT PART OF ANY CONTRACT OF SALE. HE INFORMATION CONTAINED HEREIN IS BELIEVED TO BE CORRECT OR IS BTAINED FROM SOURCES BELIEVED TO BE GENERALLY RELIABLE. HOWEVER, IT S SPONSIBILITY OF THE USER OF THESE MATERIALS TO INVESTIGATE, D AND COMPLY WITH LAW AND WITH PROCEDURES APPLICABLE TO THE FE HANDLING AND USE OF THESE MATERIALS. FOX VALLEY SYSTEMS, INC. ALL NOT BE LIABLE FOR ANY LOSS OR DAMAGE DIRECTLY OR INDIRECTLY ISING FROM THE USE OF THE PRODUCT, AND FOX VALLEY SYSTEMS, INC. SUMES NO OBLIGATION OR LIABILITY FOR RELIANCE ON THE INFORMATION NTAINED HEREIN, OR OMISSIONS HEREFROM.

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