

VII

ESTIMATED QUANTITIES AND BID FORM

THE QUANTITIES ARE ESTIMATES ONLY AWARD WILL BE BASED ON LOWEST, RESPONSIVE AND RESPONSIBLE PRICE PER GALLON

QUANTITY	COLOR	PRICE PER GALLON
16000 GALLONS	WHITE	\$ <u>4/50</u>
400 GALLONS	YELLOW, RED, GREEN, BLUE, ORANGE	\$ <u>10/50</u>

SIGNATURE PAGE

The undersigned Bidder, having examined these documents, and having full knowledge of the condition under which the work described herein must be performed, hereby proposes that he will fulfill the obligations contained herein in accordance with all terms, conditions, and specifications set forth, and that he will furnish all required products and pay all incidental costs in strict conformity with these documents, for the stated prices as payment in full

Submitting Firm SUTHERLAND'S
(Corporation, DBA, Partnership, LLC, or PC?)

Address 2701 So. College Fort Collins, Co.
3390 Valmont Rd. BOULDER, Co.

Telephone Number 970-226-1330

Name of Agent (print/type) STEVE MACBETH

Title Regional Director, Property Management Sales

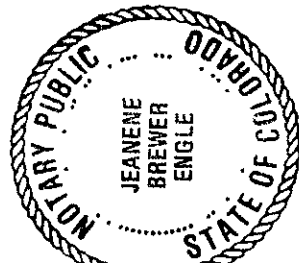
Authorized Signature [Signature]

Date 1-19-00

Attest Jeanene Engle

My Commission Expires _____ MY COMMISSION EXPIRES 10/21/2002

~~CORPORATE SEAL~~



VI

SPECIFICATIONS FOR FIELD MARKING LATEX PAINT

1) GENERAL

- ◆ Paint to be Acrylic Modified Vinyl Flat that is recommended for temporary marking paint for use on grass, artificial turf and gravel tracks. Paint is readily removable and will not be used where durability is required
- ◆ Paint to contain no lead and complies with EPA's voluntary 33/50 program
- ◆ Paint must be able to be applied by brush, roller, conventional or airless sprayer
- ◆ Paint to be set to touch within 30 minutes and thoroughly dry within 1 hour
- ◆ Clean up must be with water only or water with soap
- ◆ Paint must not be allowed to freeze
- ◆ The specification shall be considered a minimum specification
- ◆ Minimum ingredient (or approved equal) specification is

Water	45-60 weight percent
Calcium Carbonate	10-20 weight percent
Titanium Dioxide	10-20 weight percent
Propylene Glycol	1-5 weight percent
Crystalline Silica-Quartz	1-5 weight percent

2) ORDERING and DELIVERY REQUIREMENTS

- ◆ Awarded vendor must deliver paint only when ordered by an agency and in quantities specified
- ◆ Minimum paint ordered may be 10 (ten) gallons*
- ◆ Paint must be delivered in 5 gallon container
- ◆ Delivery must be within 48 hours ARO
- ◆ Awarded vendor must provide MSDS to each agency prior to paint delivery

** Allow 2 to 3 weeks After Award of Bid to
Bring inventory into Stock - THEN DELIV AVAIL
After 48 hours ARO.*

V B
SPECIAL INSTRUCTIONS TO BIDDERS

INDIVIDUAL

NOTE Each Bidder may use contacts listed below to obtain information on published specifications, quantities, special conditions or instructions, physical delivery points and/or any other elements necessary to submit a complete bid

AGENCY City of Fort Collins
CONTACT Roger Daigle
PHONE NO (970) 221-6660

AGENCY City of Broomfield
CONTACT Bill Cooksey
PHONE NO (303)464-5666

AGENCY City of Loveland
CONTACT Dale Osborn
PHONE NO (970)962-2434

AGENCY City of Brighton
CONTACT Sharon Williams
PHONE NO (303) 655-2001

AGENCY City of Wheat Ridge
CONTACT Rich Swanson
PHONE NO (303) 467-5917

AGENCY Aurora Public Schools
CONTACT Stan Sweet
PHONE NO (303) 367-3000 x28616

AGENCY Cherry Creek School District
CONTACT Jeff Coapland/ Duane Johnson
PHONE NO (303) 693-2305

AGENCY Boulder Valley Schools
CONTACT Ted Gammon
PHONE NO (303) 442-5014

AGENCY Thompson School District
CONTACT Ken Scritchfield
PHONE NO (970) 613-5124

Direct all questions to John Stephen, CPPB, Buyer, 970-221-6775 or e-mail at jstephen@ci.fort-collins.co.us

DURON

The Professional Choice Since 1939

TECHNICAL DATA SHEET**FIELD
MARKING
PAINT****IDEAL FOR:**

- Marking Lines, Designs and Figures for Sporting Event Fields, Raceways and Temporary Parking Areas

RESISTANT TO:

- Heavy Foot Traffic at Sporting Events
- Weathering

FEATURES:

- Longer Lasting than Dry Powder Marking Materials
- Non-toxic
- Non-irritating to the Eye or Skin When Dry
- Will Not Kill Grass

APPLICATION:

WHERE TO USE: On sports playing fields composed of synthetic turf, grass, dirt, black top (asphalt) or concrete where a durable yet non-permanent stripe is desired. When thinned, this product is excellent for marking fields or lots for temporary parking.

SURFACE PREPARATION: All surfaces should be as clean and dry as possible. Remove old powder type marking materials, excessive gravel and other loose particles to create a sound surface.

APPLICATION: Stir thoroughly before using. This product may be thinned with up to 1 gallon of water to 1 gallon of Field Marking Paint. **Less thinning will yield more durability and better hide of this product.** Multiple coats may be required for striping new or uneven turf. Apply with a synthetic brush, roller, spray equipment or various types of hand or pressure type applicators.

CAUTIONS:

- 1) Do not store thinned paint for long periods as settling will occur.
- 2) Unless it is thinned, this product may not be easily removed, particularly from unsealed asphalt. Thin product at different levels to determine acceptable hide, durability and ease of removal. For some surfaces, thinning with **more** than 1 part water to 1 part paint may be necessary to assure complete removal. **See other APPLICATION PRECAUTIONS on reverse side.**

TECHNICAL DATA:**ITEM NUMBER:** 18-120**COLOR:** White**TINTING:** With Duron Universal Colorants, up to 4 ounces per gallon**VEHICLE TYPE:** Vinyl Acrylic**AVERAGE WEIGHT PER GALLON:** 10.6 lbs**VISCOSITY:** 75 - 80 Krebs Units**GLOSS:** N/A**SHEEN:** 1 - 2%**FLASH POINT:** Non-Flammable**HEAT RESISTANCE:** Intermittent up to 150°F**RECOMMENDED COVERAGE:** 600 linear feet (4 inch stripe), or 200 sq. ft. per gallon.

NOTE: Spreading rate will vary depending on amount of thinning, method of application, porosity and texture of surface being painted, and width of line.

WET MIL THICKNESS: 8.0 mils @ 200 sq. ft.**DRY FILM THICKNESS:** 1.7 mils @ 200 sq. ft.**% SOLIDS BY VOLUME:** 21.1 ± 1%**% SOLIDS BY WEIGHT:** 37.9 ± 1%**DRYING TIME:** (77°F -50% R.H.)**A. TO TOUCH:** 30 minutes**B. TACK FREE:** 1 hour**C. RECOAT:** 1 hour

NOTE: Drying time may be extended if this product is applied over a moist or damp surface, or during cooler temperatures and/or higher humidity.

REDUCTION SOLVENT: Brush, Roller, Spray; Clean water, up to 1 gallon of water to 1 gallon of Field Marking Paint.

VOC/VOS: This product contains less than 2.09 pounds of VOC(VOS) per gallon (250 grams per liter) of coating.

See cautions on reverse side**N13**

Rev Jan, 1996
Supersedes all prior publications

Field Marking Paint
(Technical Data page N13 continued)

APPLICATION PRECAUTIONS:

Apply when the air and surface temperatures are 50°F or above. **DO NOT** apply if rain is threatening within 2 hours of application or late in the evening when dew might form on the newly applied paint before it has dried. Do not expose to freezing temperatures in storage. **THOROUGHLY STIR** thinned paint that has been stored for a long period of time.

GENERAL CAUTIONS:

- 1) DO NOT TAKE INTERNALLY.**
- 2) KEEP OUT OF REACH OF CHILDREN.**
- 3) 24 HOUR EMERGENCY NUMBER:
1-800-228-5635, EXT. 014
OUTSIDE U.S.A., CALL 612-221-3999, EXT. 014**
- 4) PROTECT PRODUCT FROM FREEZING.**
- 5) USE ONLY AT TEMPERATURES ABOVE 50°F.**
- 6) ALWAYS FOLLOW THE LABEL CAUTIONS.
SEE THE MATERIAL SAFETY DATA SHEET (MSDS)
FOR ADDITIONAL SAFETY INFORMATION.**

This technical information contained herein is believed to be reliable. However, because field conditions vary, the information set forth cannot be construed to be accurate under all conditions. It is the user's responsibility to determine the safety, toxicity and suitability for his own use of the products described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by DURON, INC (DURON) as to the effect of such use, the results to be obtained, or the safety or toxicity of the product. DURON warrants that its products meet the specifications it sets for them. DURON DISCLAIMS ALL OTHER WARRANTIES RELATING TO THE PRODUCTS EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITING TO WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. In the event DURON finds that products delivered are off-specification, DURON will, at its sole discretion, either replace the products or refund the purchase price thereof, and DURON's choice of one of these remedies shall be the Buyer's sole remedy. IN NO EVENT SHALL DURON BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES (including damages for lost profits, injury to person or property or other loss). Without limiting the foregoing, DURON is not responsible for improper surface preparation or application techniques. DURON assumes no liability for any patent infringement which may arise from the use of its products.

Material Safety Data SheetPage: 1
Rev. Date
10/25/96**FIELD MARKING PAINT**Duron, Inc.
10406 Tucker Street
Beltsville, MD 20705-2297Company Contact: Environmental Service
Telephone Number: (301)937-4600Emergency Contact: HAZARD INFORMATION SERVICE
Emergency Phone Number: (800)228-5635 EXT. 014**SECTION #1 - IDENTIFICATION**

Product: FIELD MARKING PAINT

Product Code: 18-120
Chemical Family: INTERIOR LATEX FLAT PAINT

Internal MSDS #63

International Emergency Telephone Number: 612-221-3999 Ext. 014

SECTION #2 - HAZARDOUS CHEMICAL COMPONENTSComponent: CALCIUM CARBONATE
CAS Number: 1317-65-3 Percent of Mixture: < 20.9Component: ETHYLENE GLYCOL
CAS Number: 107-21-1 Percent of Mixture: < 1.9
ACGIH TLV-CEILING: 50ppm
AS VAPOR
OSHA FINAL PEL-CEILING: 50ppmComponent: KAOLIN
CAS Number: 1332-58-7 Percent of Mixture: < 5.6
ACGIH TLV-TWA: 10mg/m3 RESPIRABLE FRACTION
OSHA FINAL PEL-TWA: 10mg/m3
TOTAL DUST
OSHA FINAL PEL-TWA: 5mg/m3Component: TITANIUM DIOXIDE
CAS Number: 13463-67-7 Percent of Mixture: < 15.5
ACGIH TLV-TWA: 10mg/m3 RESPIRABLE FRACTION
OSHA FINAL PEL-TWA: 10mg/m3
TOTAL DUST
OSHA FINAL PEL-TWA: 5mg/m3Component: VINYL ACRYLIC RESIN
CAS Number: 25076-01-1 Percent of Mixture: < 5.2Component: WATER
CAS Number: 7732-18-5 Percent of Mixture: < 59.8**SECTION #3 - PHYSICAL DATA**Boiling Point: 212°F 100°C
Specific Gravity: 1.27
Solubility (H2O): INFINITELY
Percent Volatiles: 78.9
Evaporation Rate: SLOWER THAN ETHER
pH: 7.5
VOLATILE ORGANIC CONTENT: 1.03 POUNDS/GALLON (123 GRAMS/LITER)**Appearance**

Viscous liquid

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10/25/96**FIELD MARKING PAINT****SECTION #3 - PHYSICAL DATA Continued...**Odor

field odor

SECTION #4 - FIRE FIGHTING & EXPLOSION DATA

Flash Point: NA°F NA°C

Flammability Class: IIIB

Fire and Explosion Hazards

Vapors are heavier than air and may travel along the ground or be moved by ventilation to locations distant from the handling point. Never use a welding or cutting torch on or near container (even empty) because vapors may ignite.

Extinguishing Media

Class B extinguisher. Use foam, carbon dioxide or dry chemical fire fighting apparatus.

Special Fire Fighting Instructions

The use of self-contained breathing apparatus is recommended for fire fighters. Water may be unsuitable as an extinguishing media, but helpful in keeping adjacent containers cool. Avoid spreading burning liquid with water used for cooling.

SECTION #5 - EXPOSURE EFFECTS and FIRST AIDRoute of Exposure - Inhalation

Excessive inhalation of vapors can cause nasal and respiratory irritation, dizziness, weakness, fatigue, nausea and/or headache. Overexposure can cause neurological damage.

INHALATION: Mists or vapors from hot operations, can cause mental sluggishness pulmonary edema (accumulation of fluid in the lungs, signs and symptoms can be delayed for several hours) and bronchial pneumonia.

First Aid - Inhalation

Individual may experience dizziness or lightheadedness when working in areas of high vapor concentrations. Victim should seek air free of vapors. If breathing stops, begin artificial respiration and seek immediate medical attention.

Route of Exposure - Skin

Due to individual sensitization, this product can cause skin irritation upon prolonged or repeated contact.

First Aid - Skin

Thoroughly wash exposed area with soap and large quantities of water for at least 15 minutes. Remove contaminated clothing. Launder contaminated clothing before reuse.

Route of Exposure - Eyes

Trace amounts of amine and residual monomer vapors may be irritating to the eyes especially in poorly ventilated areas. Irritation in the form of redness, tearing and/or blurred vision. EYE CONTACT: Vapors can cause severe conjunctivitis.

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FIELD MARKING PAINT

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SECTION #5 - EXPOSURE EFFECTS and FIRST AID Continued...

First Aid - Eyes

If this product comes in contact with the eyes, flush with large quantities of water for at least 15 minutes, lifting upper and lower lids occasionally.

Route of Exposure - Ingestion

Can cause gastrointestinal irritation, nausea, vomiting and diarrhea. Aspiration of material into lungs can cause chemical pneumonitis which can be fatal.
 ETHYLENE GLYCOL; CAS #107-21-1 TOXIC DATA: INGESTION: Slightly toxic to humans (oral LD: 1.6 g/kg). Causes mental sluggishness followed by difficulty in breathing and heart failure, kidney and brain damage, possibly death. Practically non-toxic to animals (or LD50 rate= 8.5 g/kg).

First Aid - Ingestion

Drink 1 or 2 glasses of water to dilute. DO NOT INDUCE VOMITING. Consult a physician or poison control center immediately. Treat symptomatically.

Health Conditions Aggravated By Exposure

Effects of repeated overexposure. No evidence of adverse effects from available information. NOTICE: Reports have associated repeated and prolonged occupational overexposures to solvents with permanent brain and nervous system damage. Intentional misuse by deliberately concentrating and inhaling contents may be harmful or fatal.

SECTION #6 - REACTIVITY & POLYMERIZATION

Stability: STABLE

Incompatible Materials

This product is incompatible with strong oxidizing agents, strong acids or bases and selected amines.

Hazardous Decomposition Products

Thermal decomposition in the presence of air may yield carbon monoxide and/or carbon dioxide.

Hazardous Polymerization: WILL NOT OCCUR

SECTION #7 - SPILL, LEAK, & DISPOSAL PROCEDURES

Steps to be Taken in The Event of Spills, Leaks, or Release

Eliminate all ignition sources (flares, flames including pilot lights, electrical sparks). Recover free product. Add sand, earth or other suitable absorbent to spill area. Minimize skin contact. Ventilate confined spaces. Keep product out of sewers and watercourses by diking or impounding. Assure conformity with applicable governmental regulations. Continue to observe precautions for volatile, combustible vapors from absorbed material.

Waste Disposal Methods

Dispose of product in accordance with applicable local, county, state and federal regulations.

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10/25/96**FIELD MARKING PAINT****SECTION #7 - SPILL, LEAK, & DISPOSAL PROCEDURES Continued...****ARA Title III Notifications and Information**

ARA Title III - Hazard Classes: Acute Health Hazard

ARA Title III - Section 313 Supplier Notification:

This product contains the following toxic chemicals subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act (EPCRA) of 1986 and of 40 CFR 372:

CAS #	Chemical Name	Percent of Mixture
107-21-1	ETHYLENE GLYCOL	1.9

This information must be included on all MSDSs that are copied and distributed or this material.

Other Environmental Information

RCRA CLASSIFICATION (UNDAULTERATED PRODUCT AS A WASTE)

IGNITABLE: NA CORROSIVE: NA REACTIVE: NA TOXIC (HP TOXICITY): NA

SECTION #8 - SPECIAL PROTECTIVE MEASURES**Ventilation**

Provide sufficient mechanical (general) and/or local exhaust ventilation to maintain exposure below TLV.

Eye Protection

Safety glasses, chemical goggles and/or face shields are recommended to safeguard against potential eye contact.

Skin Protection

Chemical resistant plastic or rubber gloves.

Respiratory Protection

The use of respiratory protection depends on vapor concentration above the time weighted TLV: use NIOSH/MSHA approved respirator.

Work/Hygienic Practices

DO NOT eat, drink or smoke while using this product. Thoroughly wash hands before eating or smoking.

SECTION #9 - SPECIAL PRECAUTIONS - STORAGE & HANDLING**Storage & Handling Conditions**

KEEP FROM FREEZING.
KEEP OUT OF THE REACH OF CHILDREN.

SECTION #10 - SHIPPING INFORMATION

Proper Shipping Name: WATER BASED MATERIAL - KEEP FROM FREEZING

Hazard Class: NOT REGULATED
Subsidiary Hazard Class: NONE
DOT Identification Number: NONE

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SECTION #10 - SHIPPING INFORMATION Continued...

DOT Shipping Label: NONE

Precautionary Label (OSHA)

This product is not currently regulated under DOT. The term "WATER BASED MATERIAL-KEEP FROM FREEZING" is used as a measure of count for shipping and inventory.

SECTION #11 - OTHER INFORMATION

TITANIUM DIOXIDE: In an inhalation study, E.I. DuPont's Haskell Toxicology laboratory found evidence of lung cancer (malignant tumors) in 1 out of 77 male rats and 13 out of 74 female rats after they were exposed to 250 mg/m³ titanium dioxide respirable dust for a two year period. The exposure level of 50 mg/m³ is approximately 50 times that permitted in an occupational environment. The National Cancer Institute (NCI) conducted a feeding study in rats and mice in which either 25,000 or 50,000 parts per million titanium dioxide was given in their diets for two years. Under the conditions of the NCI test, titanium dioxide didn't cause cancer by the oral route.

DISCLAIMER OF EXPRESSED AND IMPLIED WARRANTIES

All information, recommendations and suggestions appearing herein concerning our product are based upon tests and data believed to be reliable. However, it is the user's responsibility to determine the safety, toxicity and suitability for his own use of the product described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by Duron, Inc. as to the effect of such use, the results to be obtained, or the safety and toxicity of the product nor does Duron, Inc. assume any liability arising out of use, by others, of the product referred to herein. The information herein is not to be construed as absolutely complete since additional information may be necessary or desirable when particular or exceptional conditions or circumstances exist or because of applicable laws or government regulations.

VIII
ADDENDA FORM

The undersigned hereby acknowledges receipt of the following applicable addenda

Addenda Number

Date

FIRM
SIGNATURE



NAME

STEVE MAIBERT
SUTHERLAND'S