PRODUCT DESCRIPTION:

DuraTraffic® is a fast drying, flat Chlorinated Rubber Traffic Paint. High quality striping paint for asphalt or concrete. Fast drying, extremely durable, excellent resistance to abrasion, chemicals, salt and water. May be applied with or without beads. Coverage: 300-350 ft. of 4" stripe per gal. Drying Time: Standard - Dries to "no track" in 15 minutes. Time can be reduced to approximately 3 minutes or less when heated to 100°F-140°F.

BENEFITS:

DuraTraffic® is durable, fast drying, good adhesion, minimizes asphalt bleed, ease of application, good storage stability and colors meet highway requirements.

TYPICAL USES:

Roadways, Streets, Crosswalks, Parking lots, Auxiliary Markings

PROPERTIES:

- Flash Point: 54°F TCC (FLAMMABLE).
- Gloss: Less than 5.0% at 85°.

Surface Temperature:

Good painting procedures should be followed. Temperature should be above 50°F and should be under 95°F. Avoid frost, fog and damp conditions.

STORAGE CONDITIONS:

Store Indoors. Temperature: 7° C – 35° C. Humidity: 0 – 90%

SHELF LIFE:

Twenty-four months when stored at 25° C - 32° C

ORDERING INFORMATION:

Prices may be obtained from SanyChem sales representative or main office

<table>
<thead>
<tr>
<th>Product</th>
<th>Shipping Weight</th>
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<tbody>
<tr>
<td>DuraTraffic White</td>
<td>1 Gl. 5 Gal.</td>
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<tr>
<td>DuraTraffic Yellow</td>
<td>1 Gl. 5 Gal.</td>
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GENERAL INFORMATION

The following information has been provided as a general guideline for the use and disposal of DuraTraffic marking paints. It is also very beneficial to run a small test in a non-critical area in order to ensure the surface preparation, weather conditions, equipment and product are suitable and working properly.

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APPLICATION INSTRUCTIONS

SURFACE PREPARATION:
Care should be taken to ensure that the surface is clean, dry and free of loose material. A simple leaf-blower is typically sufficient to remove gravel and dust in most instances. When applying DuraTraffic over previously coated areas, however, take special care to remove any loose or peeling paint. Other surface conditions, such as areas with large amounts of engine oil build-up or existing epoxy coatings, may require a power washing procedure or abrading the surface before application of the DuraTraffic paint. New concrete and asphalt should be aged for a minimum of 30 days prior to painting. Use caution when striping over a freshly sealed surface. Sealers can affect the adhesion and cure of DuraTraffic marking paints. For more information on the surface, please consult with the SanyChem Customer Services or applicator of the surface.

WEATHER CONDITIONS AND APPLICATION
Air temperature, surface temperature, humidity and weather conditions following application are extremely important factors in the success of the DuraTraffic Paints. DuraTraffic Coatings can be applied without further reduction. DuraTraffic Paints can also be used in conjunction with the application of glass beads to improve reflectivity without sacrificing other properties. Protect fresh lines from traffic until thoroughly dry. These, as well as all water-based coatings should not be applied at temperatures below 60°F when the relative humidity is greater than 80% and/or less than 24 hr. before any expected precipitation. Evening and night applications should be avoided whenever possible due to the cooler temperature. At lower temperatures or when humidity is extremely high, a significant amount of extra time will be needed for the DuraTraffic paints to dry.

EQUIPMENT
Tip size, fluid pressure, atomizing air pressure, paint viscosity and paint temperature are all critical to the appearance, consistency, and performance of the DuraTraffic paint. The equipment must be matched to the paint being applied in order to achieve the proper film thickness and coverage. When using a water-based product, the equipment must be made with stainless steel or some other material that will not react with the paint and cause application or storage problems. Typical tip sizes for "airless" machines are .019" - .021", while "air atomized" machines use .086" -.11" at 60 lbs. pressure. For more information please consult the equipment manufacturer.

DRYING TIMES:
Maximum 15 minutes @ 32°

PRACTICAL COVERAGE:
At dry film thickness of 1.5 mils, 300 - 350 square feet per gallon (approximately 1,000 lineal feet of 4" stripe or 500 lineal feet of 6" stripe).

NOTE: Mixing and application losses will vary and must be taken into consideration when estimating job requirements.

Thinning:
Not normally required, but thin with Fast Dry Thinner, SolveSany Dtraffic, to suit application equipment.

Application:
Stir well DuraTraffic Paints with a lifting motion before using. Apply with brush, roller, or airless or conventional spray equipment.

New Work:
Minimal preparation is required. Apply sufficient thickness to allow resistance to abrasive conditions. New Asphalt sometimes bleeds and requires two coats to get maximum brightness. Hard troweled or sealed concrete floors should be abraded to promote good adhesion.

Refinish Work:
Follow directions for "New Work".

CAUTION:
Read and follow all caution statements on this products Data S Sheet and on the material Safety Data sheet for this product.

Contact
For information and Prices, Please Call a SANYCHEM Local Sales Representative.

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