



PRODUCT CODE: 555

D-MAX DRIVESHIELD ACRYLIC STRIPING PAINT

DESCRIPTION

DEWITT'S D-MAX ACRYLIC STRIPING PAINT is a fast-dry traffic paint with a 100% acrylic binder. It is a cost/performance balanced paint utilizing high quality powdered pigments, liquid drier, and binders that possesses the environmental advantages of a waterborne system. D-MAX ACRYLIC STRIPING PAINT is an excellent paint for asphaltic parking lots and low volume roadways. It has low VOC's, lead free and is environmentally friendly.

USES

DEWITT'S D-MAX DRIVESHIELD STRIPING PAINT can be used on asphalt and coal tar surfaces or on concrete as a primer for alkyd-based paints.

APPLICATION

Surfaces should be dry and free of dirt or debris before application. Strain DEWITT'S D-MAX DRIVESHIELD STRIPING PAINT into the striping tank through a 16 mesh screen. Equipment should be cleaned thoroughly and immediately after use. If thinning is necessary do not exceed 12oz of water per five gallons of paint. If glass bead application is required, manufacturer's specifications should be followed. Do not use when temperatures exceed 50° F or if rain is expected soon.

SPECIFICATIONS

Exceeds* Federal spec. TTP-1952-E (Type I, II)

COVERAGE

One gallon covers a 4" wide stripe approximately 370 linear feet



PHYSICAL CHARACTERISTICS

COLOR	Yellow, White, or Blue
DENSITY	14 lbs/gal
SOLIDS BY WEIGHT	77%
SOLIDS BY VOLUME	60%
PIGMENT SOLID %	61.1%
VOC	84 grams/liter

PACKAGING

5 gallon pail

CAUTION

Do not mix with other paints. Do not tint. All surfaces exposed to D-MAX DRIVESHIELD ACRYLIC STRIPING PAINT must be stainless steel, coated metal, or plastic to avoid chemical reaction.

* - Currently being tested by outside facility