

Rodda·Miller
PAINT

EST.



1890

COMMERCIAL • INDUSTRIAL • RESIDENTIAL

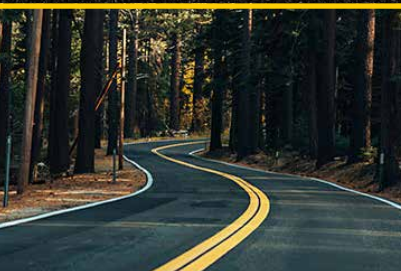
DRIVELINE

TRAFFIC, STRIPING & MARKING PAINT



- Excellent Durability
- Superior Bead Retention
- Minimum Traffic Control When Striping
- High-Solids
- Fast Drying
- Low Dirt Pick-up

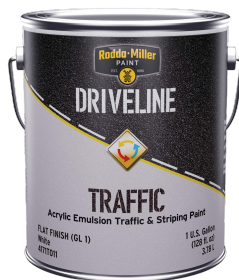
Available in White, Yellow, Blue, Red, Green & Safety Red



The Rodda-Miller Paint Difference

TRAFFIC

High Quality, Waterborne, Fast-Drying, User-Friendly, Acrylic-Latex emulsion, Traffic & Striping paint that meets TT-P-1952... Apply down to 50F



DESCRIPTION:

DRIVELINE® TRAFFIC is a High Quality, Conventional, Pigmented, Waterborne, Acrylic-Latex emulsion, Traffic & Striping paint that meets the TT-P-1952 specification. Formulated with High-Solids for Excellent Durability, DRIVELINE TRAFFIC is Fast-Drying with Low Dirt Pick-up. Available in 7 Standard colors that conform to the U.S. Bureau of Public Roads colors, DRIVELINE TRAFFIC's user-friendly formulation is non-flammable and Cleans up easily with water.

DRIVELINE TRAFFIC can be applied down to surface & air temperatures of 50F, with Line Striping Spray Equipment and with or without pressure applied glass beads. Free of Lead & Chromate and with Superior Bead retention, DRIVELINE TRAFFIC requires minimal Traffic control when striping.

RECOMMENDED USES:

- This 'Best in Class' product is **designed** for use by Professional Contractors on properly prepared **exterior** Cured Asphalt, Concrete, Brick, Roadways, Parking lots, Curbs and Runways/Airports
- Ideal for striping Shopping Centers, Municipalities, Educational Institutions, Hospitals, Apartment Communities, Property Management, Plant/Factory Maintenance, Asphalt Sealing, Pavement striping and Highway & Airfields projects
- Can also be used for Crosswalks, Symbols, Legends, Lane Markings and Directional Marking for Driveways

FEATURES:

- Meets TT-P-1952
- Conforms to U.S. Bureau of Public Roads colors
- Lead & Chromate free
- Superior Bead Retention
- Minimum Traffic Control When Striping
- Available in 7 Standard Colors
- High-Solids
- Fast Drying
- Excellent Durability
- Low Dirt Pick-up
- Non-Flammable
- Easy Water Clean Up

ZONE

High Quality, Fast-Drying, Ready-to-Use, Alkyd-Oil Traffic & Zone Marking paint... Apply down to 35F



DESCRIPTION:

DRIVELINE® ZONE is a High Quality, Conventional, Fast-Drying, Alkyd-Oil Zone Marking & Striping paint available in 5 Standard colors, conforming to the U.S. Bureau of Public Roads colors. Formulated with High-Solids for Excellent Durability, High Visibility and Low Dirt Pick-up, DRIVELINE ZONE is user-friendly and ready-to-use.

DRIVELINE ZONE can be applied down to surface & air temperatures of 35F, with a Brush, Roller or Line Striping Spray Equipment and with or without pressure applied glass beads. With Superior Bead retention, DRIVELINE ZONE requires minimal Traffic control when striping/markings and can be driven on within 2 Hours.

RECOMMENDED USES:

- This 'Best in Class' product is **designed** for use by Professional Contractors on properly prepared **exterior** Cured Asphalt, Concrete, Brick, Roadways, Parking lots, Curbs and Runways/Airports
- Ideal for Marking Curbs, Parking Spaces and Crosswalks in Shopping Centers, Municipalities, Apartment Communities, Educational Institutions, Hospitals, Property Management, Plant/Factory Maintenance, Asphalt Sealing, Pavement striping and Airfield & Highway projects
- Can also be used for Symbols, Legends, Lane Markings and Directional Marking for Driveways

FEATURES:

- Conforms to U.S. Bureau of Public Roads colors
- Excellent Durability
- High Visibility
- Superior Bead Retention
- Minimum Traffic Control When Striping
- High-Solids
- Fast Drying
- Low Dirt Pick-up
- Drive on Paint within 2 hours
- Available in 5 Standard Colors

Sheen	MPI Approved	Gloss Level	Base	VOC	Volume Solids	Film Thickness		Minimum Application Temperature	Application and Curing at 77F and 50% Relative Humidity	Application Recommendation
						Wet	Dry			
Traffic (4171T Series)	#97	1	White, Yellow, Red, Blue, Black, Green & Safety Red	<75 g/L	63% +/- 2%	12.0-15.0 mil	7.6-9.5 mil	50F	• Dries in 15 minutes, with or without Drop on Glass beads	Spray Equipment with 1500-2000 psi pressure and .215 tip
Zone (4171Z Series)	#32	1	White, Yellow, Red, Blue, Black	<450 g/L	45% +/- 2%		5.4 - 6.8 mil	35F	• Dries in 25 minutes, with or without Drop on Glass beads	Natural Bristle Brush 3/8" Woven Roller Cover Spray Equipment with 1800-2700 psi pressure and .015-.017 tip

Note: See the Technical Data Sheet (TDS) for Full Details



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