



High wear resistance (mg) (Decelerate after 2000r/1000g)
 ≤ 80 (JM-100 Rubber Grinding Wheel)
 Detection value: 57.0



Water resistance:

no response after soaking in water for 24h
 Alkali resistance:

no abnormal reaction after soaking in saturated calcium hydroxide solution for 24 hours



Strong adhesion of glass beads
 After marking, use a shovel to shovel 30-50 times, the brightness coefficient of retroreflective does not decrease but increases

Aashto M249 Specifications For Thermoplastic Pavement Marking

Institute of Transportation Engineers



Aashto M249 Specifications For Thermoplastic Pavement Marking:

Epoxy Thermoplastic Pavement Marking Demonstration Project 60 Richard G. Griffin,1987 **Standard Specifications for State Road and Bridge Construction** Kansas. Department of Transportation,1990 **Routes Du Monde** ,2004 **Adhesive Materials, Paints, and Corrosion** National Research Council (U.S.). Transportation Research Board,1978 **Specifications** Pennsylvania. Department of Transportation,1983 **Transportation Research Record** ,1978 **The Traffic Safety Toolbox** Institute of Transportation Engineers,1993 **Research Results Digest** ,2008

Research Results Digest - National Cooperative Highway Research Program National Cooperative Highway Research Program,2008 *Rural and Urban Roads* ,1976 **Long-term Evaluation of Durable Lane Delineation Materials** Kenneth R. Agent,Jerry G. Pigman,1989 The objective of this report was to summarize the long term performance of several types of durable lane delineation materials Polyester paint was determined to be an effective durable lane material with most use of this material being on asphaltic concrete surfaces having an average daily traffic of under 10 000 Extruded thermoplastic was also determined to be an effective durable lane delineation material with its cost limiting its use to higher volume asphaltic concrete surfaces Either the hydrocarbon or alkyd thermoplastic formulation could be used but the alkyd formulation was observed to maintain a higher reflectivity While not classified as a durable marking material water based paint could be used as an alternative to alkyd traffic paint The 3M 350 Series Stamark tape was judged as being an effective lane delineation material but its cost would limit its use to specific areas such as high volume roads having a portland cement concrete surface **Evaluation of Extruded Thermoplastics as Lane Delineation** Kenneth R. Agent,Jerry G. Pigman,1988 This study involved an evaluation of large scale installations of both hydrocarbon and alkyd extruded thermoplastics as lane delineation on sections of interstate highways having open graded surfaces The objective of the study was to evaluate the performance of thermoplastics as lane delineation and to compare the performance of hydrocarbon versus alkyd formulations Data were collected on a periodic basis over an 18 month period Data collection consisted of daytime observations of the appearance and durability of the thermoplastic material along with reflectivity measurements using a portable retroreflectometer The evaluation revealed that both the hydrocarbon and alkyd extruded thermoplastic material maintained their appearance durability and reflectivity over the 18 month study period It was found that the alkyd formulation maintained a higher level of reflectivity than the hydrocarbon formulations Based on performance it was recommended that extruded thermoplastic continue to be used as a lane delineation material and its use be expanded to other bituminous pavements on high volume roadways Either formulation could be used but it was recommended that the installations on the open graded pavements continue to be monitored to determine if either formulation performs substantially better on a long term basis *Standard Specification for Thermoplastic Pavement Markings in Non Snow Plow Areas* , *Epoxy Thermoplastic Pavement Marking Material* ,1981 **Hot Applied Thermoplastic Road Marking**

Materials. Part 3, Specifications for Application of Material to Road Surfaces British Standards Institution,1987

Hot Applied Thermoplastic Road Marking Materials. Part 2, Specification for Road Performance British Standards Institution,1987

Specification, Hot-Applied Thermoplastic Road Marking Materials = Matériaux Thermoplastiques Appliqués À Chaud Pour Marquage Des Routes = in Heissem Zustand Angewandte

Thermoplastische Strassenmarkierungsstoffe British Standards Institution,1976-01-01 *Epoxy Thermoplastic*

Pavement Marking Material : Specification and Testing Brian H. Chollar,1980 *Specification for Hot-applied*

Thermoplastic Road Marking Materials - Materials, Performance and Application SPRING Singapore,2013 Hot Applied

Thermoplastic Road Marking Materials. Part 1, Specification for Constituent Materials and Mixtures British Standards Institution,1987

This book delves into Aashto M249 Specifications For Thermoplastic Pavement Marking. Aashto M249 Specifications For Thermoplastic Pavement Marking is a vital topic that must be grasped by everyone, from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Aashto M249 Specifications For Thermoplastic Pavement Marking, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
 - Chapter 1: Introduction to Aashto M249 Specifications For Thermoplastic Pavement Marking
 - Chapter 2: Essential Elements of Aashto M249 Specifications For Thermoplastic Pavement Marking
 - Chapter 3: Aashto M249 Specifications For Thermoplastic Pavement Marking in Everyday Life
 - Chapter 4: Aashto M249 Specifications For Thermoplastic Pavement Marking in Specific Contexts
 - Chapter 5: Conclusion
 2. In chapter 1, this book will provide an overview of Aashto M249 Specifications For Thermoplastic Pavement Marking. The first chapter will explore what Aashto M249 Specifications For Thermoplastic Pavement Marking is, why Aashto M249 Specifications For Thermoplastic Pavement Marking is vital, and how to effectively learn about Aashto M249 Specifications For Thermoplastic Pavement Marking.
 3. In chapter 2, this book will delve into the foundational concepts of Aashto M249 Specifications For Thermoplastic Pavement Marking. This chapter will elucidate the essential principles that must be understood to grasp Aashto M249 Specifications For Thermoplastic Pavement Marking in its entirety.
 4. In chapter 3, the author will examine the practical applications of Aashto M249 Specifications For Thermoplastic Pavement Marking in daily life. This chapter will showcase real-world examples of how Aashto M249 Specifications For Thermoplastic Pavement Marking can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of Aashto M249 Specifications For Thermoplastic Pavement Marking in specific contexts. The fourth chapter will explore how Aashto M249 Specifications For Thermoplastic Pavement Marking is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, the author will draw a conclusion about Aashto M249 Specifications For Thermoplastic Pavement Marking. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Aashto M249 Specifications For Thermoplastic Pavement Marking.

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