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Aashto M249

AASHTO M 249

Standard Specification

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for White and Yellow
Reflective
Thermoplastic Striping
Material (Solid Form)

**AASHTO M 249 -
Standard
Specification for
White and Yellow ...**
'Standard Specification
for White and Yellow
Reflective
Thermoplastic Striping
Material (Solid Form)
AASHTO Designation:
M 249-98 (2003)
SCOPE 14, 'This

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specification covers @ reflectorized thermoplastic pavement striping material that is applied to the road surface in a molten state by mechanical means with surface application of glass beads at a rate specified by the purchaser.

**AASHTO M249
Specifications (Wh &
Ylw Reflective
Thermo**

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Full Description
AASHTO M 249-12
(2020) covers a
reflectorized
thermoplastic
pavement striping
material that is applied
to the road surface in a
molten state by
mechanical means with
surface application of
glass beads at a rate
specified by the
purchaser.

**AASHTO M 249-12
(2020) - Techstreet**
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Thermoplastic road pavement marking, road maring material, traffic marking paint, thermoplastic paint white, thermoplastic paint yellow, hot-melt traffic paint, MMA cold plastic, Thermoplastic road pavement marking, road maring material, traffic marking paint, thermoplastic paint white, thermoplastic paint yellow, hot-melt

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traffic paint, MMA cold
plastic, 2 component
traffic paint, wate

AASHTO M249 Thermoplastic road pavement marking, road ...

AASHTO M249-98 For
White and Yellow
Reflective
Thermoplastic Material
(Solid Form)

Thermoplastic Paint(AASHTO M249-98) | Paint |

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Chemical ...

AASHTO M 249-98
(2003) Standard
Specification for White
and Yellow Reflective
Thermoplastic Striping
Material (Solid Form)
standard by American
Association of State
and Highway
Transportation
Officials,

AASHTO M 249-98 (2003) -

documentweb.org

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4.3.2. D. Field Placement Stability. After proper application and drying time, ensure that the material is not tacky and does not have an appreciable deformation or discoloration when subjected to typical vehicular traffic, and in air or road temperatures between -30 and 140 ° F (-34 and 60 ° C).

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**740 PAVEMENT
MARKING MATERIAL**
AASHTO HM-2019 PT 1
- Standard
specifications for
transportation
materials and Methods
of sampling and testing
and provisional
standards Published by
AASHTO on January 1,
2019 INTRODUCTION
TO MATERIALS
STANDARDS Overall
Organization, Release
Schedule, and Subject
Areas This 2019 Edition

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of Transportation
Materials is divided
into three parts.

AASHTO M 248 - Standard Specification for Ready-Mixed ...

AASHTO M249

Thermoplastic Material;

JT□T280-2004

Thermoplastic Paint;

Road Marking Glass

Beads + BS 6088 Road

Marking Glass Beads;

AASHTO M247 Road

Marking Glass Beads;

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EN1423/EN1424 Road Marking Glass Beads; Microesferas de Vidro para Sinalização; Road Marking Machines. Traffic Safety Products + Chip Seal Markers; Road Markers ...

Bituminous Marker Adhesive, pavement marker adhesive, Crack ...

AASHTO serves as a liaison between state departments of transportation and the

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Federal government. AASHTO is an international leader in setting technical standards for all phases of highway system development. Standards are issued for design, construction of highways and bridges, materials, and many other technical areas. ...

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professionals.

Aashto M-249

Thermoplastic

Reflective Road

Marking Paint Yellow,

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about Aashto M-249

Thermoplastic

Reflective Road

Marking Paint

Yellow, Road Marking

Paint Yellow, Aashto

Reflective Marking

Paint, Thermoplastic

Road Marking Paint

from Appliance Paint

Supplier or

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Manufacturer-TATU
Traffic Group Co., Ltd.

Aashto M-249 Thermoplastic Reflective Road Marking Paint ...

White : Daylight
luminance at 45
degrees-65 per cent
min. as per AASHTO
M249 Yellow : Daylight
luminance at 45
degrees-45 per cent
mm. as per AASHTO
M249 b) Drying time :
When applied at a

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temperature specified by the manufacturer and to the required thickness, the material shall set to bear traffic in not more than 15 minutes.

803. ROAD MARKINGS - Oscar Safety

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Thermoplastic Road
Marking Paint; ABNT
NBR13132/13159

Thermoplastic Road
Marking Paint; EN 1871

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Thermoplastic Paint-
CE; JIS K 5655
Thermoplastic Road
Marking Paint; Alkyd
Thermoplastic
Pavement Marking
Material; Standard
Highway Marking Glass
Beads. AASHTO M247
Glass beads; BS 6088
Class A Intermix Glass
Beads; BS 6088 Class B
Drop ...

**EN1871/AASHTO
M249/BS3262
Thermoplastic Road**

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Marking Paint

AASHTO DESIGNATION:
M247-81 (1996) 1.

Scope 1.1 This specification covers glass beads to be dropped or sprayed upon pavement markings so as to produce a reflectorized pavement marking. 1.2 Types: 1.2.1 Type 1 - shall be known as a standard gradation. 1.2.2 Type 2 - shall be known as uniform gradation. 1.3 Flotation

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STANDARD SPECIFICATION FOR GLASS BEADS USED IN TRAFFIC ...

AASHTO specification includes the corresponding ASTM designation number and any AASHTO exception to the ASTM specification. A complete list of AASHTO specifications with corresponding ASTM standards is included following the

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Table of Contents.
General jurisdiction
over Association
standards in this field
rests with the AASHTO
Highway
Subcommittee

**Standard
Specifications for
Transportation
Materials and ...**
asphalt and Portland
cement concrete
surfaces, meet the
requirements of
AASHTO M249 and
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shall: Not contain 0.1% or more of any chemical listed by the International Agency for Research on Cancer (IARC), the National Toxicology Program (NTP), or regulated by the US Occupational Safety and Health Administration (OSHA) as a carcinogen.

**Preformed
Thermoplastic
Reflectorized
Pavement Letters ...**

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AASHTO Standards.

AASHTO M247

Standard Specification

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for Glass Beads Used in
Traffic Paints. AASHTO
T250 Standard Method
of Test for
Thermoplastic Traffic
Line Material. ICS
Code. ICS Number
Code 93.080.30 (Road
equipment and
installations) UNSPSC
Code. UNSPSC Code 13
102000(Thermoplastic
plastics)

ASTM D7942 - 15
Standard
Specification for

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Thermoplastic ...

Enter store number
Store number must be
either four digits or
alphanumeric (ex:
1234 or A123)

ROAD MARKING PAINT |

SherwinWilliams

TECHNICAL DATA
SHEET PRODUCT
NAME: TTP-115E TYPE
III, TTP-115F TYPEII,
ASHTO M248 Type F,
FAST DRY, SB
CHLORINATED RUBBER

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Traffic ZONE Marking
Paint, YELLOW.
PRODUCT ...

Copyright code: d41d8
cd98f00b204e9800998
ecf8427e.