

AASHTO Specifications for Pavement Preservation (May 2018)

Specifications are published by AASHTO each year. Annual revisions are voted on by the AASHTO Committee on Materials and Pavements representing all Member Departments. If approved by at least two-thirds of the Member Departments the specification becomes a standard.

AASHTO Standard Abbreviations	
M (Materials, full standard)	MP (Materials, provisional standard)
T (Test, full standard)	TP (Test, provisional standard)
R (Practice, full standard) <i>(Known as Design Practice)</i>	PP (Practice, Provisional standard) <i>(Known as Design Practice)</i>

A standard is designated as reconfirmed if it has undergone technical review to determine that it is up to date and in use and that it does not require revision; such a review is required every:

- four years for a full standard, and
- one or two years, for a provisional standard, depending on its progress through its 8-year provisional life cycle.

The suffix number designation refers to the year. A two digit number is the revision year and a four digit number is the reconfirmation year.

<u>Asphalt Emulsion Standards</u>	<u>Material Spec</u>
Emulsified Asphalt	M140-16
Cationic Emulsified Asphalt	M208-16
Polymer-Modified Cationic Emulsified Asphalt	M316-16

<u>Asphalt Emulsion Treatments</u>	<u>Materials</u>	<u>Design Practices</u>
Chip Seal	MP 27-16	PP 82-16
Cold In-place Recycling	MP 31-17	PP 86 -17
Fog Seal	MP 33-17	PP 88-17
Micro Surfacing	MP 28-16	PP 83-16
Sand Seal	MP 34-18	PP 90-18
Scrub Seal		PP 91-18
Slurry Seal	MP 32-17	PP 87-17

Pavement preservation specifications developed by the AASHTO TSP-2 Emulsion Task Force (ETF)