

September 17, 2024

Page 702-3 thru 5, Table Note Superscript number incorrectly became a part of the data table

**Table 702-2  
Tack and Fog Coat Emulsions**

**Tests on Emulsion**

Property	CSS-1h	SS-1h	AASHTO Test No.
Residue by distillation/ evaporation, % min. ◀	57	57	T 59/ CP-L 2212#

◀ For polymerized emulsions the distillation and evaporation tests will be performed per AASHTO T-59 or CP-L 2212 respectively with modifications to include 205 ± 5 °C (400 ± 10 °F) maximum temperature to be held for 15 minutes.

**Table 702-3  
Polymerized Emulsions for Chip Seals**

**Tests On Emulsion**

Property	CRS-2	CRS-2P	CRS-2R	HFMS-2P	AASHTO Test No.
Residue by distillation/ evaporation, % min ◀	65	65	65	65	T 59/ CP-L 2212#

**Tests on Residue**

Property	CRS-2	CRS-2P	CRS-2R	HFMS-2P	AASHTO Test No.
Solubility, in trichloroethylene, % min. ▶	97.5	97.5	97.5	97.5	T 44

**Notes for Table 702-3**

◀ For polymerized emulsions the distillation and evaporation tests will be performed per AASHTO T-59 or CP-L 2212 respectively with modifications to include 205 ± 5 °C (400 ± 10 °F) maximum temperature to be held for 15 minutes.

▶ Solubility may be determined on the base asphalt cement before polymer modification.