

COLD POUR CRACK SEALANT – UNIFORMITY

1.0 SCOPE

- 1.1 This test method describes the procedures for the Uniformity of rubberized asphalt emulsion crack sealant.

2.0 PROCEDURE

- 2.1 Allow the sample to sit for at least 24 hours.
- 2.2 Open the 4-litre sample container, examine visually and test the consistency at various levels with a stirring paddle 25 mm wide. There should be no settlement that can not be overcome easily by simple stirring within 3 minutes.

3.0 REPORT

- 3.1 Record any evidence of:
- Water or skin on top
 - Separation into layers of different consistencies
 - Coagulation of lumps of base solids
 - Any difficulty in stirring and time to obtain a homogeneous consistency
 - Smoothness of emulsion after stirring.