

# Special Provision to Item 300

## Asphalts, Oils, and Emulsions



Item 300, "Asphalts, Oils, and Emulsions," of the Standard Specifications, is amended with respect to the clauses cited below. No other clauses or requirements of this Item are waived or changed.

Section 300.2.2., "Polymer-Modified Asphalt Cement," Table 3 is supplemented by the following:

**Table 3**  
**Polymer-Modified Asphalt Cement Non-Tracking Tack Coat – Hot Applied**

| Property   | Test Procedure | Polymer-Modified Viscosity Grade |      |
|--|----------------|----------------------------------|------|
|  |                | TFT-H                            |      |
|  |                | Min                              | Max  |
| Viscosity, 275°F, cP                                   | T 316          | -                                | 3000 |
| Penetration, 77°F, 100 g, 5 sec.                       | T 49           | -                                | 25   |
| Softening Point, °F                                    | T 53           | 170                              | -    |
| Dynamic shear, $G^*/\sin \delta$ , 82°C, 10 rad/s, kPa | T 315          | 1.0                              | -    |
| Flash Point, C.O.C., °F                                | T 48           | 425                              | -    |
| Track Free Time <sup>1</sup> , minutes                 | Test Strip     | -                                | 2    |

1. Spray a test strip of tack coat at a location on or near the project as directed. Allow the strip to cure for the maximum time specified. Drive over the test strip with equipment to simulate the effect of paving equipment. There should be no evidence tracking or picking up of the tack coat on the wheels of the equipment.