

ITEM - ASPHALTIC CONCRETE FRICTION COURSE (With PG 76-22 TR+)

The asphaltic concrete friction course shall be as specified in Section 407 of the Standard Specifications, and Contracts and Specifications Stored Spec. "407ADMIX".

Quantities are estimated on a spread rate of _* lbs per square yard which includes _* % for leveling to provide a minimum _* inch thickness.

The asphalt cement type shall be PG 76-22 TR+.

The estimated haul distance for the ACFC is ** miles.

The average elevation of the roadway for this project is _ feet.

DESIGNER:

Use this item when the average project elevation is less than or equal to 4,000 feet and the PG 76-22 TR+ binder is required.

* To be supplied by the Bituminous Engineer.

** To be supplied by Geotechnical Services.