§ 1065.710 Gasoline.

(a) Gasoline for testing must have octane values that represent commercially available fuels for the appropriate application.

(b) There are two grades of gasoline specified for use as a test fuel. If the standard-setting part requires testing with fuel appropriate for low temperatures, use the test fuel specified for low-temperature testing. Otherwise, use the test fuel specified for general testing. The two grades are specified in Table 1 of this section.

![Table 1 of § 1065.710—Test Fuel Specifications for Gasoline](image)

(b) In certain cases you may use test fuel not meeting the specifications in paragraph (a) of this section, as follows:

1. You may use fuel that your in-use engines normally use, such as pipeline natural gas.

2. You may use fuel meeting alternate specifications if the standard-setting part allows it.

3. You may ask for approval to use fuel that does not meet the specifications in paragraph (a) of this section.

§ 1065.715 Natural gas.

(a) Except as specified in paragraph (b) of this section, natural gas for testing must meet the specifications in the following table:

![Table 1 of § 1065.715—Test Fuel Specifications for Natural Gas](image)

1. All parameters are based on the reference procedures in ASTM D1945–03 (incorporated by reference in § 1065.1010). See § 1065.701(d) for other allowed procedures.