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**Astm Motor Method Minimum Octane Number:**

83.0

**Astm Research Method Minimum Octane Number:**

91.0

**Supply Classification:**

Bulk

**Special Features:**

Korean automotive gasoline, class 4 grade, allowable tetraethyl lead is 0.0122 milliliters/liter, oxidation stability is 480 minutes, phosphorous level is 0.001 grams/liter and water and sediment is 0.01 volume percent; fuel grade: regular mogas unleaded

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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