

# Boiling Distribution of Petroleum Fractions by Gas Chromatography

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## ASTM D2887

Configuration of an Agilent Technologies 7890N Series Gas Chromatograph with a flame ionization detector (FID).

Method is applicable to petroleum products and fractions with a final boiling point of 1000°F (538°C) or lower. Method is limited to samples having a boiling range greater than 100°F (55°C). Not to be used for the gasoline samples or gasoline components.