

# Anthracite Market Reaches New Heights with Massive CAGR of 2.6% Upto 2033

*Anthracite Market Size, Share, Competitive Landscape and Trend Analysis Report, by Grade, by Application*

PORTLAND, OR, UNITED STATES, December 16, 2024 /EINPresswire.com/ -- Anthracite is the



Anthracite is a type of coal known for its high carbon content and low volatile matter, making it one of the highest-ranking coals in terms of carbon content and energy density."

*David Correa*

highest grade of coal, known for its high carbon content, hardness, and glossy black appearance. It is often referred to as "hard coal" due to its superior hardness and density compared to other types of coal, such as bituminous or lignite. Anthracite is considered the cleanest form of coal because it has the lowest sulfur and volatile content and produces minimal smoke when burned.

The global [anthracite market](#) was valued at \$191.0 million in 2023, and is estimated to reach \$246.9 million by 2033, growing at a CAGR of 2.6% from 2024 to 2033. Anthracite is

primarily used as a fuel but also finds applications in water filtration, metallurgy, and as a reducing agent in chemical processes.

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## Properties of Anthracite

Anthracite stands out from other types of coal due to its unique physical and chemical characteristics:

**High Carbon Content:** Typically contains 86% to 97% carbon, making it the most energy-dense form of coal.

**Low Moisture Content:** Contains only about 3-8% moisture, which contributes to higher energy efficiency.

**High Energy Density:** Produces around 6,000 to 7,500 kcal/kg (kilocalories per kilogram), making it an efficient fuel.

**Low Volatile Content:** Contains minimal volatile organic compounds (VOCs), resulting in a cleaner burn with less smoke and soot.

Hard and Brittle: It is more compact and harder than other types of coal, making it more challenging to ignite but longer-lasting once lit.

Glossy Appearance: Anthracite has a shiny, black, metallic luster.

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Types of Anthracite can be classified based on its carbon content and level of metamorphism. Key categories include:

Standard Anthracite: Used in residential heating and power generation.

Ultra-High Grade Anthracite: Used in industrial processes, metallurgy, and as a filtration medium.

Calcined Anthracite: This is anthracite that has been heat-treated at high temperatures to improve its carbon content, commonly used in steelmaking and foundries.

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