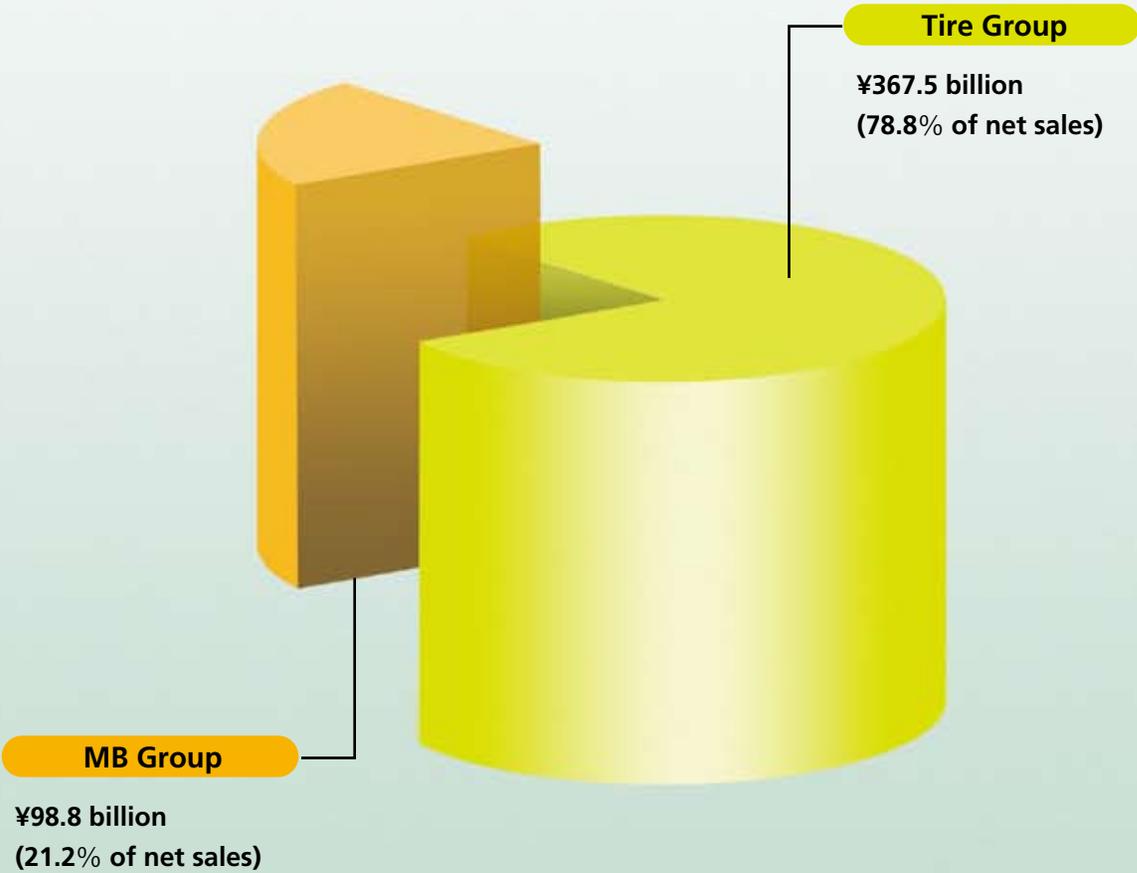


Yokohama at a Glance

Fiscal 2010 net sales:
¥466.4 billion



Tire Group

Principal products

Tires for passenger cars and light trucks, for trucks and buses, and for construction and mining equipment, industrial vehicles, and other applications; aluminum alloy wheels and other peripheral products



A focus on environmentally friendly tires

Yokohama's DNA line of fuel-saving tires anchors the company's product portfolio in Japan. DNA tires contribute to fuel economy—and to minimizing the output of carbon dioxide—while providing superior performance in regard to the fundamental criteria of handling and comfort. Recent progress in extending DNA tires' useful life has further increased their environmental benefits.

Global scope in high-performance tires

We began marketing our high-performance ADVAN tires worldwide in calendar 2005 as a global brand for raising our market profile. ADVAN tires feature state-of-the-art advances in maximizing every aspect of tire value. They are a true showcase of Yokohama's leadership in tire technology.

MB Group

Principal products

High-pressure hoses, sealants and adhesives, conveyor belts, anti-seismic products, marine hoses, pneumatic marine fenders, aircraft products, golf products



Japan's market leader in high-pressure hoses and in construction and automotive sealants

Yokohama asserts unmatched strengths in high-pressure hoses for off-the-road equipment, in sealants for buildings, and in windshield sealants for automobiles.

A world leader in marine hoses and marine fenders

The company is the world's largest supplier of pneumatic fenders for protecting ship hulls. It is also a leading supplier of marine hoses for loading and unloading crude oil.

Lightweight, high-strength aircraft products

Yokohama supplies lavatory modules for the Boeing 737 airliner and drinking-water and wastewater tanks for the Airbus A380. Underlying the competitiveness of Yokohama's aircraft products are the company's unique strengths in fabricating lightweight, high-strength items from fiber-reinforced plastic.