

Contributing to the Solution of Social Issues by Supporting Mobility

Through the development of environmentally friendly tires, the improvement of recycling technologies, and the promotion of traffic safety, Yokohama Rubber is working on initiatives to achieve global environment protection and the safe, secure and comfortable movement of people. In addition, by utilizing rubber polymer technology and rubber processing technology cultivated in our tire business, we are working on the development of various products including hose and couplings, industrial products, aerospace products, and golf gear. Our products are used in various industries of land, sea and air.

Port

Tires for large port vehicles
Improving operational efficiency by supporting safe movement at ports

Marine hoses
Providing highly reliable hoses that support safe marine transport of petroleum and crude oil, and prevent oil leakage

Fenders
Protecting the safety of ships and maintaining marine environments



Aircraft

Products for aircraft

Water tanks
Contributing to the safe and secure water supply with resin material conforming to the specifications of drinking water and the improvement of fuel economy in aircraft

Lavatory modules
Contributing to the improvement of fuel economy in aircraft by providing significant cost and weight savings while securing comfortable spaces



Agricultural land

Tires for agricultural machinery
Improving agricultural productivity by balancing high traction performance and the suppression of soil compaction




Mining sites

Tires for construction vehicles
Improving operational efficiency by supporting safe movement at construction sites

Tires for dump trucks

Tires for wheel loaders

Conveyor belt
Contributing to the productivity of mineral transport and energy saving with belts allowing reduced power consumption that are environmentally friendly and economically efficient



Passenger cars

Tires and wheels for passenger cars
Contributing to fuel-saving by supporting safe and secure driving of passenger cars

Automotive air-conditioner hoses compatible with next-generation environment
Contributing to the fuel-saving of passenger cars by making the hose thinner and achieving a significant weight reduction of 50% compared to conventional hoses



Transport companies

Tire Management System (T.M.S)
Contributing to the safety of drivers and the reduction of burden of tire maintenance by grasping the conditions of tires installed on vehicles on a real-time basis

Retreading
Contributing to effective resource utilization by producing retread tires from well-worn tires



Trucks and buses

Tires for trucks and buses
Contributing to fuel-saving by supporting safe and secure driving of trucks and buses

All-season tires

Rib tires for small trucks



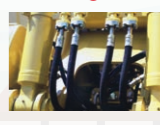
Factories

Tires for forklifts
Improving operational efficiency by supporting safe cargo movement within factories



Construction sites

Hydraulic hoses and fittings
Improving operational efficiency at construction sites by supporting the power of construction machinery with high performance and durability



Airports

Tires for airport special vehicles
Supporting safe movement of aircraft



Golf courses

Golf clubs
Improving the joy of playing golf by applying technology for metal and composite materials, and delivering the full potential of golfers scientifically

