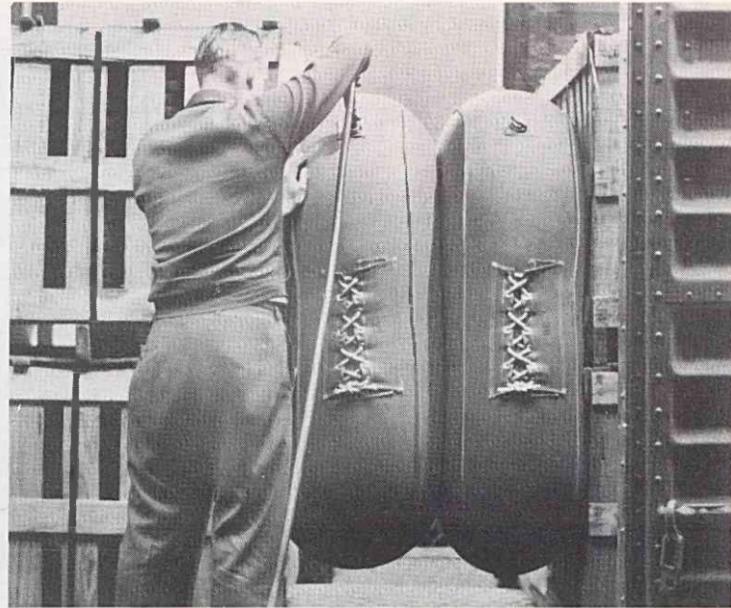




**FIRESTONE AND ITS leadership** are recognized throughout the world. On July 8, 1959, Harvey S. Firestone, Jr., was awarded, by decree of President Charles de Gaulle of France, the rank of officer in the Legion of Honor, "for outstanding service to France." It was presented by French Ambassador Herve Alphand (right).



**GREAT STRIDES** were made in the research and development of new and better products, such as the Premium Quality passenger tire with a Silver Safety seal, the world's safest tire, being examined above by Raymond C. Firestone (left), president, and J. E. Trainer, executive vice president.



**INFLATABLE DUNNAGE** cushions called "Air-Blok by Firestone" replace wood or other materials used to support or protect cargo during shipment. They are shown here being inflated in a freight car. The new product, which will reduce shipping costs materially and effectively reduce freight damage, is manufactured at the Noblesville, Ind., plant.

which will build new plants for the manufacture of butadiene, styrene, and synthetic rubber. The synthetic rubber plant will have an annual capacity of 20,000 tons, which can be expanded to 30,000 tons.

Rubber consumption throughout the world was the highest in history, due to the unprecedented demand for tires and other rubber products created by the greatly increased production of automotive vehicles, both in the United States and abroad. However, world production of natural and synthetic rubbers was ample to meet the demand. The use of synthetic rubber is expanding throughout the world. Several foreign countries now have, or soon will have, synthetic rubber plants. One such plant, in which our company has an interest, is now in operation in England. Because of the high quality and many types of today's synthetic rubbers, the United States and Great Britain began disposing of surplus natural rubber from Government strategic stockpiles.

The Firestone Rubber Plantations in Liberia produced the highest average yield per acre in their history and set a new world record in average yield per acre for large plantations. The program of replacing older trees with higher-yielding stock continues on schedule. A portion of the 3,000 acres of rubber trees on our plantation at Itubera, Brazil, will be ready for tapping in the 1960 fiscal year and all of the trees should be in full production by 1967. Over 1,000 acres have been planted in Makilala on the island of Mindanao in the Republic of the Philippines, and these trees are scheduled for full production in 1967.

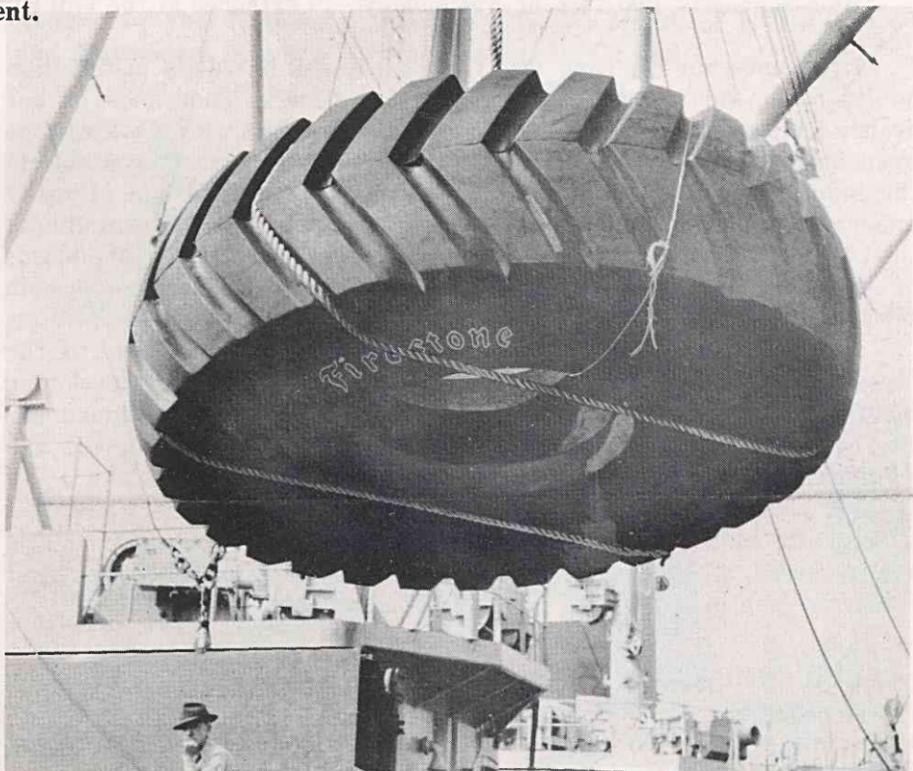
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**MANY NEW** or improved products were introduced during the year, including 13-inch tires for the new American compact cars and for foreign cars; new and improved tires for passenger cars, trucks, buses, tractors, airplanes, off-the-highway machines and other types of vehicles, and for industrial equipment; Accu-Ride precision-made wheels for trucks and buses; disc wheels for road graders; stainless steel vending machine tanks; Super Hy-Lift wagon hoists; farm wagons; boat trailers; camping and baggage trailers; brake bands and side rings for earth-moving equipment; fabrications of anodized aluminum; evaporator pans for refrigerators; propeller shaft bearings; aluminum carrying cases; golf bag bottoms; Fibrocast, previously described; Exon resins; Velon plastics; Air-Blok dunnage bags; Climatite weather sealant; Flexlite expansion joints; highway marking paint; parking deck protective coating; rubberized asphalt emulsions; colored surfacing material for playgrounds; synthetic rubber polymers; nylon compounds; and many others:

Our Company continued to be an important supplier of products and services for national defense. We are playing a vital role in the manufacture of the Army's Corporal missile, and in research and development on a major missile for the Navy, and on a rolling fluid transporter for the Transportation Corps. We continue to operate, for the Government, the arsenal at Ravenna, Ohio. Among other defense products which we manufacture, or on which we perform research and development work, are tires for aircraft and vehicles, missile launchers, recoilless rifles, ammunition, fuel cells, propellants, tank components, radomes, rubber boats and floats, bulk fuel containers, pneumatic dunnage bags, jet engine and missile motor components, and special weapons under classified defense projects.

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**FIRESTONE TIRES** were on the winning cars in all national championship race car events and in most stock car and sports car races. For the thirty-sixth consecutive time, they were on the winning car in the 500-Mile Indianapolis Sweepstakes and for the thirtieth consecutive time on the car which won the Pikes Peak Climb.



**DUE TO THE DEMAND** created by the increased production of automotive vehicles, both in the United States and abroad, rubber consumption was the highest in history during 1959. Above, a mammoth one-ton Firestone Rock Grip Excavator tire manufactured in the Akron plants, swings aboard the S. S. President Adams in New York harbor, bound for Hong Kong. In use on giant earth-movers, this tire, which stands more than seven feet high, is capable of hauling loads up to 19 tons.



**FIRESTONE TIRES** were on the winning cars in all national championship race car events and in most stock car and sports car races. In the Indianapolis 500-Mile Race on Memorial Day, Rodger Ward of Los Angeles drove his Leader Card Special to a record-smashing 135.857 m.p.h. victory. He is being congratulated (above) by Raymond C. Firestone, president, honorary steward of the race.