



FD692 *LONG- AND REGIONAL-HAUL*

Drive Radial

DEPENDABLY LOWER COSTS WITH FIRESTONE'S NEW FUEL-EFFICIENT DRIVE TIRE

At Firestone, we are committed to helping fleets succeed on the road and at their bottom line.

That's why we are proud to introduce the new Firestone FD692, a SmartWay Verified and CARB compliant drive tire designed to reliably reduce fuel-costs without compromising on all-weather dependability and traction.

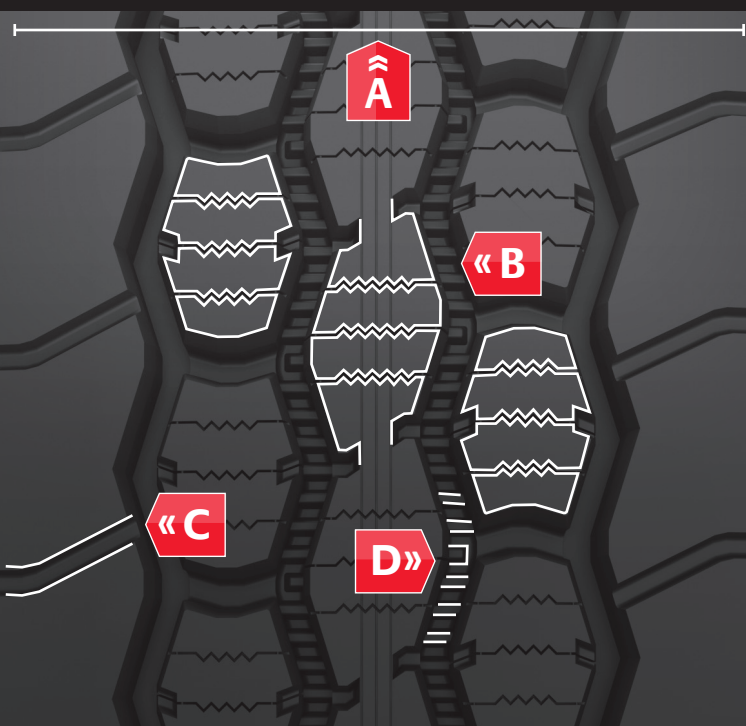
DRIVE A FIRESTONE

Learn more about ...
SmartWay
www.epa.gov/smartway



Firestone

FD692 FEATURES & BENEFITS



A FUEL EFFICIENT AND AGGRESSIVE TREAD DESIGN

SmartWay verified and CARB Compliant without compromising on all-weather dependability and traction

B MULTIPLE BITING EDGES

400% more biting edges than the previous generation FD691¹, allowing for improved wet and snow traction.

C SHOULDER SLOTS

confident control in rain and snow with increased shoulder slots help evacuate water

D STONE REJECTOR PLATFORMS

to increase retreadability of the casing, Stone Rejector Platform helps to prevent trapped stones from pushing into the tread groove and piercing belt layer.



HIGH RIGIDITY TREAD PATTERN

Offers long, even wear and reduced rolling resistance by controlling movement of the ribs and blocks during rotation.

AGGRESSIVE TREAD DESIGN

biting edges and shoulder slots

PROPRIETARY SIDEWALL TECHNOLOGY

Proprietary compound designed to limit heat loss to help improve fuel efficiency, both when new and when retreaded

STONE REJECTOR PLATFORMS

help prevent the retention of casing-damaging stones for enhanced retreadability

INNOVATIVE SIDEWALL DESIGN

Reduces overall tire weight to improve fuel efficiency without sacrificing durability

OPTIMIZED BEAD DESIGN

lowers rolling resistance and improves fuel economy

400% MORE BITING EDGES

Than the previous generation FD691¹

THE FD692 IS EPA SMARTWAY® VERIFIED AND CALIFORNIA AIR RESOURCES BOARD (CARB) COMPLIANT.



The Firestone FD692 meets 3 Peak Mountain Snow Flake (3PMSF) criteria for snow traction performance.

¹Comparison based on Firestone FD692 tire vs. Firestone FD691 tire from internal testing. Results may vary.

FD692 TIRE SIZE	Load Range	Article Number	Weight [lbs/kg]	Meas. Rim [in]	Overall Diameter [in/mm]	Overall Width [in/mm]	Static Loaded Radius [in/mm]	Overall Width Loaded [in/mm]	Revs [per mile/km]	Tread Depth [32"/mm]	Max Load Capacity [Single] [lbs/PSI] [kg/kPa]	Max Load Capacity [Dual] [lbs/PSI] [kg/kPa]	Max Speed [mph/kph]
295/75R22.5 metric	G	3153	111 50	8.25	40.4 1026	11.1 282	18.9 480	12.4 315	514 319	26 21	6175@110 2800@760	5675@110 2575@760	75 120
285/75R24.5 metric	G	3154	125 57	8.25	41.7 1059	11.2 284	19.6 498	12.3 312	499 310	26 21	6175@110 2800@760	5675@110 2575@760	75 120
11R22.5 metric	G	3155	126 57	8.25	41.7 1059	11.2 284	19.4 493	12.3 312	498 309	26 21	6175@105 2800@720	5840@105 2650@720	75 120
11R24.5 metric	G	3157	133 60	8.25	43.6 1107	20.4 518	20.4 518	12.2 310	477 296	26 21	6610@105 3000@720	6005@105 2725@720	75 120

Warranty and additional technical information is available at FirestoneTruckTires.com, or from your dealer or truck stop.

Driven by innovation for more than 100 years, Firestone has a tire that's right for you and your business. See why we like to say that those with passion, those with ambition and those with drive ... Drive a Firestone.



Firestone