

FS860 HIGH-SCRUB All-Position Radial

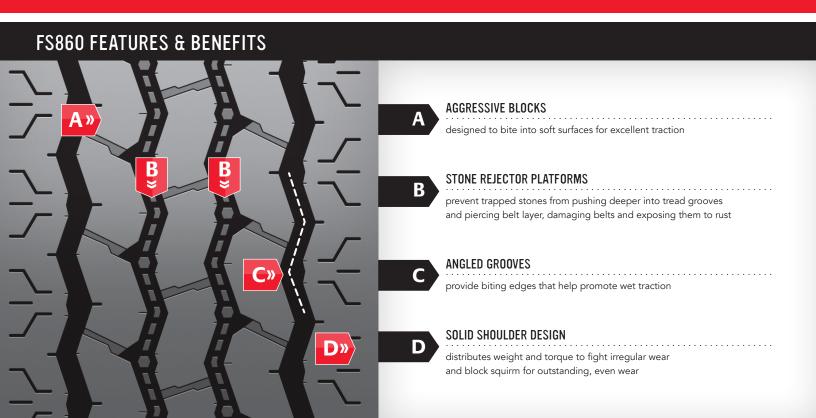


HIGH LOAD CAPACITY, EXCELLENT RETREADABILITY & LONG WEAR PERFORMANCE

The Firestone FS860 is an all-position radial tire engineered specifically for refuse, high-scrub, short-haul applications. It features a special compound for improved wear performance and longer life. Plus, it has a wider belt package that enhances casing durability, giving the FS860 excellent retreadablility.



Firestone





LONG-LASTING TREAD

Design spreads the load over a larger area, distributing footprint pressure for long tread life.

WIDE CASING DESIGN

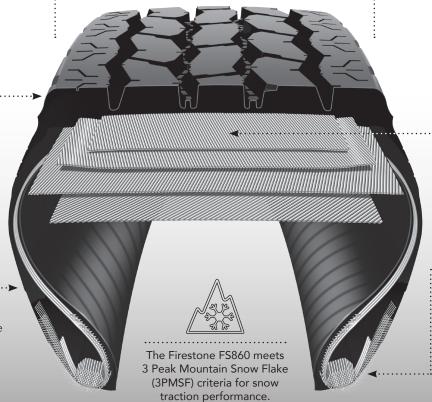
Engineered to support heavy loads – up to 20,000 pounds on steer axles at highway speeds.

SPECIAL CAP COMPOUND

Offers improved wear performance, leading to longer original tread life.

SIDEWALL PROTECTOR RIBS

Designed to fight curbing and abrasion damage, to help enhance casing durability.



WIDE BELT DESIGN

A wider fourth belt is designed to improve puncture resistance and extend casing life, enhancing retreadability.

REINFORCED BEAD

2-ply nylon plus a steel chafer helps strengthen the bead area for outstanding tire life and excellent retreadability.

	Static Overall Meas. Overall Overall Loaded Width								Max Load Capacity Tread Inflation					
FS860 TIRE SIZE	Load Range	Article Number	Weight [lbs/kg]	Rim [in]	Diameter [in/mm]	Width [in/mm]	Radius [in/mm]	Loaded [in/mm]	Revs [per mile/km]	Depth [32"/mm]	Single [lbs/kg]	Dual [lbs/kg]	Pressure [PSI/kPa]	Max Speed [mph/kph]
315/80R22.5 metric	L	244465	161 73	9.00	42.8 1087	12.6 320	19.9 506	13.9 353	485 301	24 19	10000 4540	9090 4120	130 900	68 110

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

DEPENDABLE. DURABLE. GUARANTEED.*

At Firestone, we back up our promises so you never have to back down on yours. That's why we guarantee the durability and dependability of our tires with an unparalleled 90 day buy-and-try guarantee.

See your Firestone Sales Representative for details.

*Certain conditions and limitations apply.



