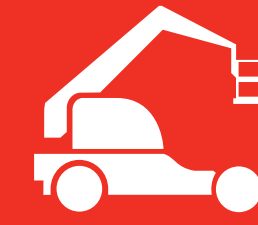


FLOTATION 23°



ENGINEERED FOR SUPERIOR PERFORMANCE

THE RIGHT CHOICE FOR MAXIMUM FLOTATION

Firestone's Flotation 23° tire has a larger footprint for added flotation and reduced soil compaction, which makes it perfect when navigating over turf, tilled or soft soils.

The proven 23° tread angle helps provide both optimum traction and increased mobility all while minimizing soil disturbance.

The ideal construction tire for aerial lifts, trenchers and truck-mounted fork lifts.



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CONSTRUCTION TIRES

THE FORCE IN CONSTRUCTION TIRES

FLOTATION 23°



ENGINEERED FOR SUPERIOR PERFORMANCE

Tubeless				New Tire Dimensions (in.)			Max. Speed 10 mph	
Tire Size	Article Number	Ply Rating	Rim Width	Overall Width	Overall Dia.	Bar Height	Max. Load & Infl. (lbs. @ psi)	Tire Wt. (lbs.)
26x12.00-12	317-438	4	10.50	12.1	26.1	0.64	1780 @ 20	31
26x12.00-12	359-254	8	10.50	12.1	26.1	0.64	2745 @ 42	35
31x15.50-15	314-420	8	13.00	15.5	31.2	0.73	3645 @ 45	67



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CONSTRUCTION TIRES

THE FORCE IN CONSTRUCTION TIRES

FLOTATION 23°



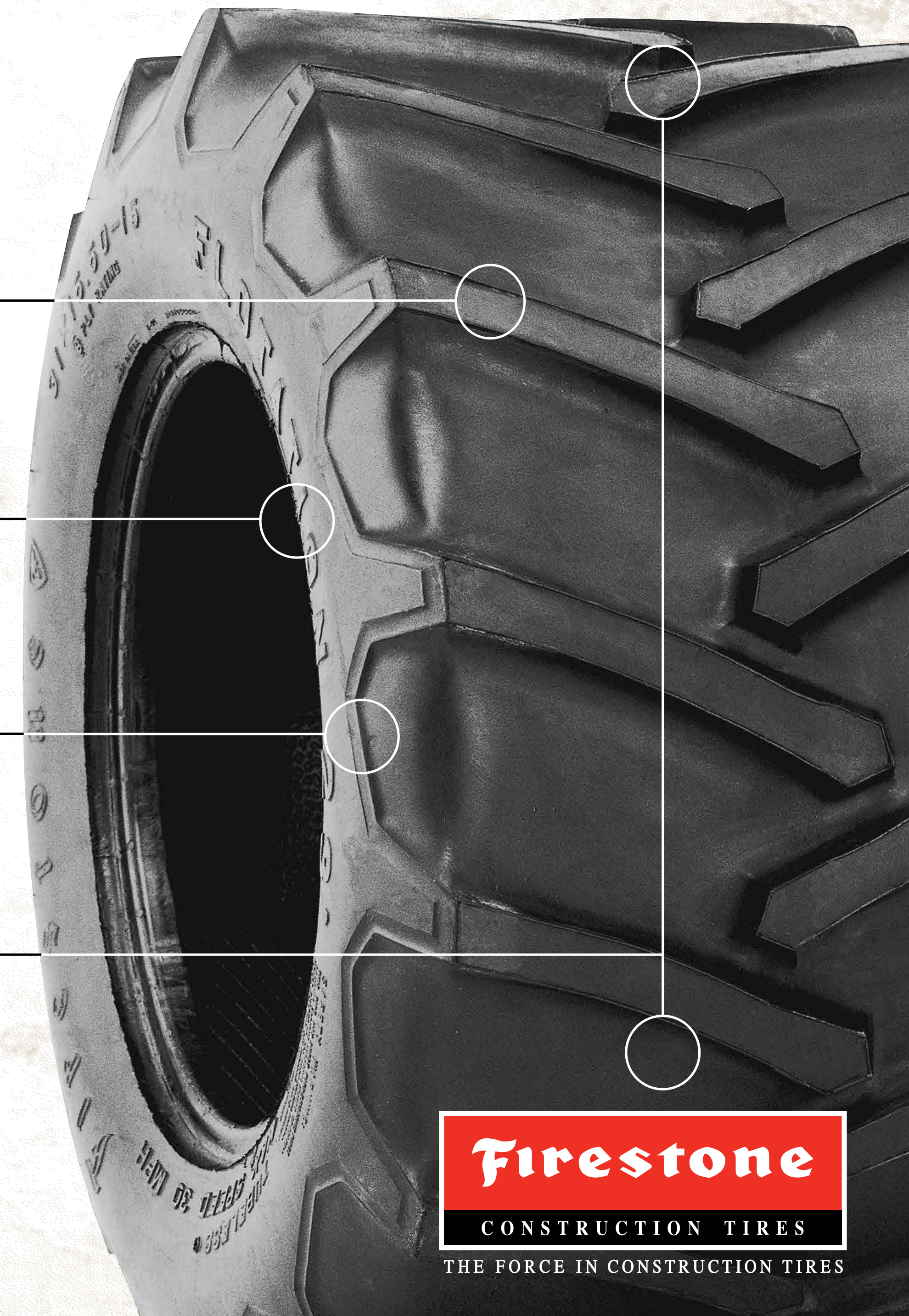
ENGINEERED FOR SUPERIOR PERFORMANCE

Proven 23° tread design for better traction and excellent cleaning

Rim deflector keeps out debris to protect against rim damage and reduce downtime

Dual rubber compounds in tread and sidewall for long wear and weather resistance

Wide, flat tread design delivers more surface contact for great traction and longer wear



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CONSTRUCTION TIRES

THE FORCE IN CONSTRUCTION TIRES