Firestone Destination LE4 – Frequently Asked Questions

1. What vehicles are Destination LE4 designed for?
The Destination LE4 is designed for CUVs, SUVs and light trucks and is available in 65 sizes covering 15- to 22-inch rim diameters (*See Annex A*). Within a single product line, the LE4 provides extensive vehicle coverage that surpasses that of many competitor highway tires, with popular fitments including Ford F-150, Ram 1500, Chevrolet Trailblazer, Mazda CX-5 and Nissan Armada. It is designed to deliver long-lasting wear, confident wet-weather performance and year-round capability for daily commuting, family travel, road trips and hauling cargo.

2. How does the Destination LE4 compare to the older Destination LE3 tire?
The Destination LE4 takes everything drivers loved about the LE3, like its comfortable, quiet ride and dependable comfort, and upgrades it:

- **Shorter Stopping Distances:** In internal testing, the LE4 demonstrated a 2.6% reduction in dry stopping distance, stopping 2 feet shorter than the LE3[1].
- **Longer Wear Life:** Projected to wear 16% longer than the Firestone Destination LE3 tire[2].
- **Sharper Wet Handling:** Thinner 3D sipes throughout the tread pattern help improve grip and control on rainy roads.

Ultimately, it delivers longer wear, sharper handling and greater year-round confidence than the LE3, all at an everyday value.

3. How does the Destination LE4 handle rain and light snow?
The Destination LE4 was built for everyday driving in changing weather conditions. It features thinner 3D sipes across the tread pattern that help improve grip and shorten stopping distances in wet weather and light snow. While it offers dependable traction for daily driving across changing seasons, it is an all-season highway tire, not a dedicated winter tire. If you regularly drive in areas with harsh winters or frequent heavy snowfall, dedicated winter tires are still the best choice.

4. What helps the Destination LE4 last longer?
The Destination LE4 includes a deeper tread depth, an advanced compound and a non-directional tread pattern that helps reduce irregular wear and offer an extended tread life. The Destination LE4 is backed by a 70,000-mile limited mileage warranty[3].

5. Does the Destination LE4 come with a warranty?
Yes. The Destination LE4 tires are backed by a 70,000-mile limited mileage warranty. Additionally, Firestone offers a 90-Day Buy & Try Guarantee. If you're not satisfied

within the first 90 days, you can exchange them for another set of Firestone or Bridgestone tires. Conditions apply, and details are available at FirestoneTire.com/warranty.

6. How does the Destination LE4 perform compared to its competitors?

In internal testing, the Destination LE4 demonstrated better stopping performance over key competitors at 55 mph:

- **Toyo Open Country H/T II:** Stops 8 feet shorter in dry conditions (7.7% reduction) and 8 feet shorter in wet conditions (6.9% reduction)[4].
- **BFGoodrich Advantage Control HT:** Stops 2 feet shorter in dry conditions (2.1% reduction) and 4 feet shorter in wet conditions (4.0% reduction)[5].

In external testing the Destination LE4 showed that it can go longer before replacement:

- Projected to wear **43% longer** than the BFGoodrich Advantage Control HT tire[2].
- Projected to wear **9% longer** than the General Grabber H/T tire[2].

7. Can a tire with deeper tread depth still deliver good fuel efficiency?

Yes. Historically, deeper tread depth can add rolling resistance, but the Destination LE4 overcomes this through advanced material design. By integrating light, high-strength structural cords, the LE4 is able to maintain low rolling resistance. This allows drivers to get the benefits of longer tread life without compromising overall fuel efficiency.

8. Does the Destination LE4 support sustainability or help drivers save long-term?

Absolutely. Because the Destination LE4 is designed for longer tread life, drivers may not need to replace their tires as often. Fewer tire replacements over time means using fewer materials and generating less overall waste, making it a long-lasting, practical choice for your vehicle and your wallet.

9. What manufacturing advancements were used in developing the Destination LE4?

Developed at the Bridgestone Americas Technology Center in Akron, Ohio, the Destination LE4 marks two significant technical milestones for Firestone:

- **High-Strength, Lightweight Carcass Architecture:** Structural plies and steel cords that preserve efficiency while extending wear.
- **Advanced Compound Mixing:** A mixing process that creates greater ingredient consistency throughout the rubber, enhancing molecular structure for improved wear, grip and precise handling.

10. Who is the Destination LE4 best suited for?

If you drive a CUV, SUV or light truck and want a tire that can handle daily driving, road trips and changing weather throughout the year, the Destination LE4 was designed

with you in mind. It combines long tread life, dependable all-season performance and a comfortable ride, making it a strong choice for drivers who spend most of their time on paved roads.

[1] Comparison based on internal testing of the Firestone Destination LE4 tires vs. the Firestone Destination LE3 tires, in tire size 265/70R17 at 55 MPH. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

[2] Based on external testing. Wear evaluation performed on 2020 Chevrolet Silverado 1500 vehicles in tire size 265/70R17. Test results were calculated based on the average most-worn groove of a non-rotated set. Actual on-road results may vary.

[3] Conditions apply. See FirestoneTire.com/warranty for details.

[4] Comparison based on internal testing of the Firestone Destination LE4 tires vs. the Toyo Open Country H/T II tires, in tire size 265/70R17 at 55 MPH. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

[5] Comparison based on internal testing of the Firestone Destination LE4 tires vs. the BFG Advantage Ctrl HT tires, in tire size 265/70R17 at 55 MPH. Results may vary depending on proper tire and vehicle maintenance, road conditions, and driving habits.

Annex A: Firestone Destination LE4 Sizes Available

Rim Diameter	Available Sizes
15"	225/70R15, 235/75R15 XL
16”	205/70R16, 215/70R16, 225/70R16, 225/75R16, 235/70R16, 235/75R16, 245/70R16, 245/75R16, 255/70R16, 265/70R16, 265/75R16
17"	215/60R17, 215/65R17, 225/65R17, 225/55R17, 225/60R17, 235/55R17, 235/65R17, 235/70R17 XL, 245/65R17, 245/70R17, 255/65R17, 255/70R17, 265/70R17
18”	215/50R18 XL, 215/55R18, 225/55R18, 235/50R18, 235/55R18, 235/60R18, 235/65R18, 245/60R18, 255/60R18, 255/65R18, 255/70R18, 265/60R18, 265/65R18, 265/70R18, 275/65R18
19"	225/55R19, 235/45R19, 235/50R19, 235/55R19, 245/45R19, 245/55R19, 255/50R19 XL, 255/50R19, 265/60R19, 275/55R19
20"	245/50R20, 245/60R20, 255/50R20 XL, 255/55R20, 265/50R20, 265/60R20, 275/45R20 XL, 275/55R20, 275/60R20
21"	265/40R21 XL
22”	275/45R22 XL, 275/50R22, 285/45R22

Annex B: Vehicle Coverage

Make	Model
Acura	ADX
Acura	MDX
Acura	RDX
Acura	TLX
Alfa Romeo	Stelvio

Make	Model
Alfa Romeo	Tonale
Audi	A6
Audi	A6 E-TRON
Audi	E-TRON
Audi	E-TRON S
Audi	Q3

Make	Model
Audi	Q4 E-TRON
Audi	Q5
Audi	Q5 E
Audi	Q6 E-TRON
Audi	Q8 E-TRON
Audi	SQ6 E-TRON
Audi	SQ8 E-TRON
BMW	530
BMW	540
BMW	550
BMW	740
BMW	745XE
BMW	750
BMW	I5
BMW	M760
BMW	X1
BMW	X2
BMW	X3
BMW	X5
BMW	X6
Buick	Enclave
Buick	Encore
Buick	Encore GX
Buick	Envision
Buick	Envista
Cadillac	Escalade
Cadillac	Escalade V
Cadillac	Lyriq
Cadillac	Optiq
Cadillac	XT4
Cadillac	XT5
Cadillac	XT6

Make	Model
Chevrolet	Blazer
Chevrolet	Colorado
Chevrolet	Equinox
Chevrolet	Malibu
Chevrolet	Silverado
Chevrolet	Silverado LTD
Chevrolet	Suburban
Chevrolet	Tahoe
Chevrolet	Trailblazer
Chevrolet	Traverse
Chevrolet	Traverse Limited
Chevrolet	Trax
Chrysler	300
Chrysler	Pacifica
Chrysler	Voyager
Dodge	Challenger
Dodge	Charger
Dodge	Durango
Dodge	Hornet
Fiat	500X
Ford	Bronco
Ford	Bronco Sport
Ford	Edge
Ford	Escape
Ford	Expedition
Ford	Explorer
Ford	F150
Ford	Maverick
Ford	Mustang
Ford	Mustang Mach-E
Ford	Ranger

Make	Model
Genesis	G80
Genesis	G90
Genesis	GV60
Genesis	GV70
Genesis	GV80
GMC	Acadia
GMC	Canyon
GMC	Sierra
GMC	Sierra Limited
GMC	Terrain
GMC	Yukon
GMC	Yukon XL
Honda	CR-V
Honda	HR-V
Honda	Odyssey
Honda	Passport
Honda	Pilot
Honda	Prologue
Honda	Ridgeline
Hyundai	Ioniq 5
Hyundai	Ioniq 6
Hyundai	Ioniq 9
Hyundai	Kona
Hyundai	Nexo
Hyundai	Palisade
Hyundai	Santa Cruz
Hyundai	Santa Fe
Hyundai	Tucson
Infiniti	QX60
Infiniti	QX80
Jaguar	E-PACE
Jaguar	F-PACE

Make	Model
Jaguar	I-PACE
Jeep	Cherokee
Jeep	Compass
Jeep	Gladiator
Jeep	Grand Cherokee
Jeep	Grand Wagoneer
Jeep	Renegade
Jeep	Wagoneer
Jeep	Wrangler
Jeep	Wrangler Unlimited
Kia	Carnival
Kia	EV6
Kia	EV9
Kia	Sedona
Kia	Sorento
Kia	Sportage
Kia	Telluride
Land Rover	Defender
Land Rover	Discovery
Land Rover	Discovery Sport
Land Rover	Range Rover
Land Rover	Range Rover Evoque
Land Rover	Range Rover Sport
Land Rover	Range Rover Velar
Lexus	GX
Lexus	LX
Lexus	NX

Make	Model
Lexus	RX
Lexus	RZ
Lexus	TX
Lincoln	Aviator
Lincoln	Corsair
Lincoln	Nautilus
Lincoln	Navigator
Mazda	6
Mazda	CX-5
Mazda	CX-9
Mazda	CX-30
Mazda	CX-50
Mazda	MX-30
Mercedes-Benz	E
Mercedes-Benz	EQB
Mercedes-Benz	EQE Sedan
Mercedes-Benz	EQE SUV
Mercedes-Benz	EQS Sedan
Mercedes-Benz	EQS SUV
Mercedes-Benz	G
Mercedes-Benz	GLA
Mercedes-Benz	GLB
Mercedes-Benz	GLC
Mercedes-Benz	GLC Coupe
Mercedes-Benz	GLE
Mercedes-Benz	GLE Coupe
Mercedes-Benz	GLS
Mercedes-Benz	Metris
Mercedes-Benz	S
Mercedes-Benz	Sprinter
Mini	Cooper
Mini	Countryman

Make	Model
Mitsubishi	Eclipse Cross
Mitsubishi	Outlander
Mitsubishi	Outlander Sport
Mitsubishi	RVR
Nissan	Ariya
Nissan	Armada
Nissan	Frontier
Nissan	Kicks
Nissan	Kicks Play
Nissan	Leaf
Nissan	Murano
Nissan	NV200
Nissan	Pathfinder
Nissan	Rogue
Nissan	Rogue Sport
Nissan	Titan
Polestar	2
Polestar	3
Porsche	911
Porsche	Cayenne
Porsche	Macan
Porsche	Taycan
Ram	1500
Ram	1500 Classic
Ram	ProMaster 1500
Ram	ProMaster 2500
Ram	ProMaster 3500
Rivian	R1S
Rivian	R1T

Make	Model
Rolls-Royce	Ghost
Subaru	Ascent
Subaru	Crosstrek
Subaru	Forester
Subaru	Legacy
Subaru	Outback
Subaru	Solterra
Tesla	Model S
Tesla	Model X
Tesla	Model Y
Toyota	4Runner
Toyota	bZ
Toyota	bZ4X
Toyota	C-HR
Toyota	Corolla Cross
Toyota	Crown
Toyota	Crown Signia
Toyota	Grand Highlander
Toyota	Highlander
Toyota	Land Cruiser
Toyota	Mirai
Toyota	RAV4
Toyota	RAV4 Prime
Toyota	Sequoia
Toyota	Sienna
Toyota	Tacoma
Toyota	Tundra
Toyota	Venza
Volkswagen	Atlas
Volkswagen	Atlas Cross Sport
Volkswagen	ID.4

Make	Model
Volkswagen	Taos
Volkswagen	Tiguan
Volvo	C40
Volvo	EC40
Volvo	EX30
Volvo	EX40
Volvo	EX90
Volvo	V60 Cross Country
Volvo	V90 Cross Country
Volvo	XC40
Volvo	XC60
Volvo	XC90