

MARATHON LHS II + HL & ENDURANCE® TSD

GOODYEAR'S COACH TIRES FOR TOUGHNESS WITH COMFORT FOR CHARTER/TOUR/COMMUTER/SHUTTLE APPLICATIONS

MARATHON LHS II + HL

- MORE MILES FROM EVERY FILL-UP

 Fuel Max® Technology reduces rolling resistance for improved fuel consumption
- A BROAD SET OF BENEFITS

 Wide tread pattern promotes high mileage, good handling and even wear
- CUT OUT FOR MORE

 Rib edge blading promotes even wear and improved wet performance
- Stones GET STONEWALLED

 Stone penetration protector system helps prevent stone penetration for improved resistance to damage



ENDURANCE TSD

- DELIVERS COST PER MILE
 Innovative tread compound helps deliver long miles to removal in demanding drive applications
- A FIRM GRIP

 Open shoulder tread design meets 3PMSF performance requirements, helping provide traction in all conditions
- HEFTY REINFORCEMENT

 Enhanced casing with steel belt package helps offer toughness and performance through multiple retread cycles
- CONSISTENCY IS KEY

 Mirrored, non-directional tread design offers footprint uniformity and even wear









MARATHON LHS II + HL AVAILABLE SIZES AND LOAD RANGES

TIRE SIZE	TIRE SIZE LOAD SINGI			SINGLE Inflation		DUAL LOAD		DUAL Inflation		WEIGHT		RIM OVERALL WIDTH WIDTH		OVERALL DIAMETER		STATIC RADIUS		RPM	RPK	TREAD Depth			SPEED	
	RANGE	LBS	KG	PSI	KPA	LBS	KG	PSI	KPA	LBS	KG	IN	IN	MM	IN	MM	IN	MM			32NDS	IN	MM	RATING
									TUBELESS	TIRES ON 15	DROP CENT	ER RIMS												
315/80R22.5	L	9,370	4,250	130	900	7,390	3,350	130	900	148.8	67.6	9.0	12.5	318	42.4	1,077	19.7	500	490	304	17.4	13.8	351	75

Check goodyeartrucktires.com for updated data.

Recommended Applications





ENDURANCE® TSD AVAILABLE SIZES AND LOAD RANGES

TIRE SIZE	LOAD	SIN Lo		SINGLE Inflation		DUAL LOAD		DUAL Inflation		WEIGHT		RIM WIDTH			OVERALL DIAMETER		STATIC RADIUS		RPM	RPK	TREAD Depth		DUAL CING	SPEED
	RANGE	LBS	KG	PSI	KPA	LBS	KG	PSI	KPA	LBS KG		IN	IN	MM	IN	MM	IN	MM			32NDS	IN	MM	RATING
									TUBELESS	TIRES ON 15	DROP CENT	TER RIMS												
305/70R22.5	L	7,830	3,550	130	900	7,390	3,750	130	900	131.5	59.7	9.0	12.1	307	40.2	1,021	18.7	475	519	321	28	13.5	343	68
315/80R22.5	L	9.090	4.125	130	900	8.270	3.750	130	900	131.5	59.7	9.0	12.6	320	43.1	1.095	20.1	511	484	299	26	13.8	351	75

Check goodyeartrucktires.com for updated data

Complementary Products

STEER/ALL-POSITION

Metro Miler G652 RTB™ Marathon LHS II + HL

Competitive Replacements											
Michelin X INCITY Grip D	Firestone FD600										



Recommended Applications





To find out more about Goodyear transit tires that can go the distance, visit **goodyeartrucktires.com**.

TOTAL MOBILITY"-







goodyeartrucktires.com

WARNING: with respect to the use of all Goodyear bus mileage tires, any use other than as imprinted on the tires is unsafe. Improper use could render the tire unserviceable and could jeopardize the lives and safety of operators and passengers. Goodyear assumes no responsibility for any accident, injury or damage caused by special mileage tire failures due to misuse or the failure to follow proper maintenance and installation procedures.

NOTE: Federal Motor Carrier Safety Administration (FMCSA), Regulatory Guidance for the Federal Motor Carrier Safety Regulations, Part 393.75(d): "No bus shall be operated with regrooved, recapped or retreaded tires on the front wheels." Other requirements apply, including federal and manufacturer standards.

*Meets Three-Peak Mountain Snowflake (3PMSF) Traction Requirements.