

Auto Repair

Per-tire inspection — tread depth, pressure, age, wear pattern, damage, TPMS

Phone: _____

Email: _____

Address: _____

TIRE INSPECTION CHECKLIST

YEAR	MAKE	MODEL
VIN	LICENSE PLATE	MILEAGE
TECHNICIAN	DATE	RO #

☐ Pass — Within spec ☐ Needs Attention — Monitor / service soon ☐ Fail — Safety concern / repair now

Tread: 6/32" or more is good · 4/32" plan to replace · 2/32" replace now (legal minimum in most states).

Check	LF	RF	LR	RR	Spare
Tread depth — inner (32nds)					
Tread depth — center (32nds)					
Tread depth — outer (32nds)					
Pressure — measured (psi)					
Pressure — door-jamb spec (psi)					
DOT date code (week / year)					
Wear pattern (even / inner / outer / center / cupping / feathering)					
Sidewall — cracks, bulges, cuts					
Tread — punctures, nails, separation					
Valve stem & cap					
TPMS sensor reporting					
Lug nuts torqued to spec					

Inspection Item	Yes	No	Notes / Measurements
RECOMMENDATIONS			
Rotation recommended	☐	☐	
Alignment recommended (uneven wear)	☐	☐	
Balance recommended (vibration)	☐	☐	
Replace — tread at or below 2/32" (wear bars)	☐	☐	
Replace — age over 6 years or sidewall damage	☐	☐	

TIRE BRAND / SIZE / NOTES

Technician signature: _____

Customer signature: _____