

Tire Pressure and Condition Check Checklist

Pre-Inspection & Documentation

Enter date Cehicle ID/Registration Number Write something Write something Cehicle ID/Registration Number Write something	
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Write something Priver Name Write something	
Write something Priver Name Write something	
Write something	
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ehicle Type	
ehicle Type	
Write something	
dometer Reading	
Enter a number	

Weather Conditions Clear Rain Snow Fog Other	
Tire Pressure Verification Check and adjust tire pressure to manufacturer's recommended levels.	
Front Left Tire Pressure (PSI)	
Enter a number	
Front Right Tire Pressure (PSI) Enter a number	
Rear Left Tire Pressure (PSI)	
Enter a number	
Rear Right Tire Pressure (PSI)	
Enter a number	
Spare Tire Pressure (PSI) - If Applicable	
Enter a number	

Pressure Adjustment Required?	
Yes	
□ No	
Amount of pressure added to each tire (PSI)	
Enter a number	
Tire Condition - Visual Inspection	
/isually assess tires for damage, wear patterns, and foreign objects.	
Visible Cuts/Damage?	
None	
Small (less than 1/4 inch)	
Moderate (1/4 to 1/2 inch)	
Severe (greater than 1/2 inch)	
Number of Foreign Objects Embedded (nails, screws, etc.)	
Enter a number)
Description of Foreign Objects (if any)	
Write something)
This same and)

None	
Cupping	
Scalloping	
Edge Wear	
Center Wear	
Additional Visual Notes (e.g., discoloration, unusual markings)	
Write something	
	<i>).</i>
Upload Photo of Tire Condition (optional)	
♣ Upload File	
Tire Condition Weer Indicator	
Tire Condition - Wear Indicator	
Tire Condition - Wear Indicator Check tire tread depth and condition relative to wear indicators.	
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Enter a number		
Tire 4 Tread Depth (mm/inches)	
Enter a number		
Wear Pattern - Tire 1		
Even Wear		
Edge Wear		
Center Wear		
Cupping		
None Observed		
Wear Indicator Visible - Tire 1		
Yes		
No		
□ N/A		
Notes on Wear Indicator Cond	tion (Tire 1)	
Write something		

Tire Condition - Sidewall Inspection

Inspect sidewalls for cracks, bulges, or other damage.

Sidewall Crack Observation (Driver Side)	
Write something	
Sidewall Crack Observation (Passenger Side)	
Write something	
Bulge Observation (Driver Side)	
Write something	
Bulge Observation (Passenger Side)	
Write something	
Additional Sidewall Notes (e.g., cuts, abrasions)	
Write something	
Sidewall Damage Severity (Overall)	
No Visible Damage	
Minor Damage (Monitor) Moderate Damage (Replace Soon)	
Significant Damage (Replace Immediately)	

Valve Stem & Cap Inspection

Check valve stems and caps for damage or deterioration.

Valve Stem Condition Good Cracked/Damaged Leaking Missing
Valve Cap Condition Good Missing Damaged
Notes on Valve Stem/Cap (if any issues) Write something
Valve Stem Leak Test Result (psi) Enter a number
Valve Stem Replacement Required? Yes No

Post-Inspection & Documentation

Record inspection findings and any corrective actions taken. Document date and technician.

Inspection Date	
Enter date	
Inspection Time	
Vehicle ID/License Plate	
Write something	
Inspection Notes/Comments	
Write something	
Tire Pressure Adjusted (PSI)	
Enter a number	
Overall Tire Condition Excellent Good Fair Poor Unsafe	
Technician Name	
Write something	

Technician Signature	