



## Fuel Safety Inspection Checklist

Enzo Artichoke

Complete

Score	40 / 43 (93.02%)	Flagged items	3	Actions	3
Store Name	Gas Up Fuel				
Store Location	9528 TN-25, Hartsville, TN 37074, USA (36.3791557, -86.114882)				
Inspector Name	Enzo Artichoke				
Inspection Date	01.09.2025				

Flagged items & Actions

3 flagged, 3 actions

Flagged items

3 flagged, 3 actions

Fuel Safety Inspection Checklist / General Safety & Compliance

**Is the site free from any visible signs of fuel leaks or spills?**

No

There's a car parked by the convenience store that is leaking

**To do** | Assignee: SafetyCulture Staff | Priority: High | Due: 19.09.2025 09:56 PST | Created by: SafetyCulture Staff

Parked car is leaking

Please check on the car by the convenience store. It's gas might be leaking

Fuel Safety Inspection Checklist / General Safety & Compliance

**Are proper waste disposal practices implemented and documented?**

No

No documentation found. Please have one next time.

**To do** | Assignee: SafetyCulture Staff | Priority: High | Due: 19.09.2025 09:57 PST | Created by: SafetyCulture Staff

Create a documentation for waste disposal

Fuel Safety Inspection Checklist / Fuel Storage Area

**Are spill containers clean and properly maintained?**

No

spill containers are getting rusty. pls change them

**To do** | Assignee: SafetyCulture Staff | Priority: Medium | Due: 19.09.2025 09:58 PST | Created by: SafetyCulture Staff

Buy new spill containers

Other actions

0 actions

<b>Fuel Safety Inspection Checklist</b>		3 flagged, 3 actions, 40 / 43 (93.02%)
General Safety & Compliance		2 flagged, 2 actions, 5 / 7 (71.43%)
<b>Is the site free from any visible signs of fuel leaks or spills?</b>		No
There's a car parked by the convenience store that is leaking		
<b>To do</b>   Assignee: SafetyCulture Staff   Priority: High   Due: 19.09.2025 09:56 PST   Created by: SafetyCulture Staff		
Parked car is leaking		
Please check on the car by the convenience store. It's gas might be leaking		
<b>Is the site free from any visible signs of environmental contamination?</b>		Yes
<b>Are environmental regulations (fuel handling, disposal, waste) being followed?</b>		Yes
<b>Are proper waste disposal practices implemented and documented?</b>		No
No documentation found. Please have one next time.		
<b>To do</b>   Assignee: SafetyCulture Staff   Priority: High   Due: 19.09.2025 09:57 PST   Created by: SafetyCulture Staff		
Create a documentation for waste disposal		
<b>Are all required safety records up to date (e.g., fueling/charging logs, inspection reports, incident reports)?</b>		Yes
<b>Are follow-ups assigned and tracked for all safety breaches/incidents?</b>		Yes
<b>Are employees trained and refreshed in emergency response protocols?</b>		Yes
Fuel Storage Area		1 flagged, 1 action, 12 / 13 (92.31%)
<b>Is the fuel storage area clean and free of debris?</b>		Yes
<b>Is the fuel storage area organized and uncluttered?</b>		Yes
<b>Are spill containers clean and properly maintained?</b>		No
spill containers are getting rusty. pls change them		
<b>To do</b>   Assignee: SafetyCulture Staff   Priority: Medium   Due: 19.09.2025 09:58 PST   Created by: SafetyCulture Staff		

Buy new spill containers	
Are spill containers available and ready for use?	Yes
can still work for now	
Are fill tubes in good working condition?	Yes
Are fill caps secure?	Yes
Are vapor caps in good working condition?	Yes
Are adapters secure and in good working condition?	Yes
Is fuel inventory monitored regularly?	Yes
Is fuel inventory reconciled with usage and purchase records to confirm accuracy?	Yes
Is the storage system free from any evidence of water intrusion?	Yes
Is the system free from any evidence of fuel contamination?	Yes
Are the tanks and related equipment free from any signs of deterioration?	Yes
Dispenser & Charging Area	6 / 6 (100%)
Are dispenser hoses and nozzles compliant with recognized safety standards (e.g., SAE J1942, OSHA, etc.)?	Yes
Are nozzles well-maintained, with spouts secure and free from damage?	Yes
Are hose retractors in place with safe loop lengths ( $\leq 10$ inches)?	Yes
Are dispensers inspected and free of leaks or structural damage?	Yes
Has the integrity of dispensers and underground storage tanks been recently verified?	Yes
Are fueling/charging areas free of obstructions for safe vehicle and pedestrian access?	Yes
LPG Storage	5 / 5 (100%)
Is the LPG enclosure at least 20 feet away from dispensers?	Yes

<b>Is the area free of weeds, vegetation, and combustible materials?</b>	Yes
<b>Are LPG cylinders stored upright, max three per stack/column?</b>	Yes
<b>Are cylinders placed on a stable, non-flammable, well-drained base?</b>	Yes
<b>Are enclosures locked, secured, and properly ventilated?</b>	Yes
Site Facilities & Maintenance	6 / 6 (100%)
<b>Are site lights fully functional, providing clear visibility at night?</b>	Yes
<b>Is the site free from exposed or damaged electrical wires?</b>	Yes
<b>Are electrical panels and junction boxes properly secured and safe to use?</b>	Yes
<b>Are traffic and pedestrian pathways clear and well-marked?</b>	Yes
<b>Is running water available on-site for cleaning and emergencies?</b>	Yes
<b>Are restrooms functional, clean, and adequately maintained?</b>	Yes
Fire Prevention & Emergency Controls	6 / 6 (100%)
<b>Are fire extinguishers present, accessible, and inspected regularly?</b>	Yes
<b>Are “No Smoking” and safety warning signs clearly posted?</b>	Yes
<b>Is dry sand or equivalent fire suppression material available?</b>	Yes
<b>Are fueling/charging zones free from ignition sources or fire hazards?</b>	Yes
<b>Are emergency shutoff systems clearly marked, accessible, and tested?</b>	Yes
<b>Are spill kits stocked and ready for deployment?</b>	Yes

## Completion Page

### Additional Notes/Observation

All comments are provided under the actions

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### Inspector Signature



Enzo Artichoke  
12.09.2025 10:00 PST

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### Supervisor Signature (if applicable)

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