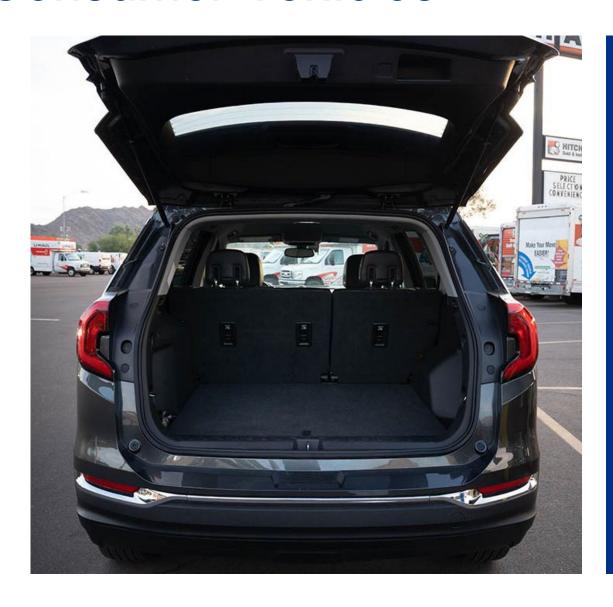


Dispensing Propane Safely

# Transporting DOT Cylinders



#### Consumer Vehicles



90 total pounds of propane

No more than 45 pounds in a single container

#### Test Your Understanding





No.
Total weight is
110 lbs. Above
maximum of
90 lbs.



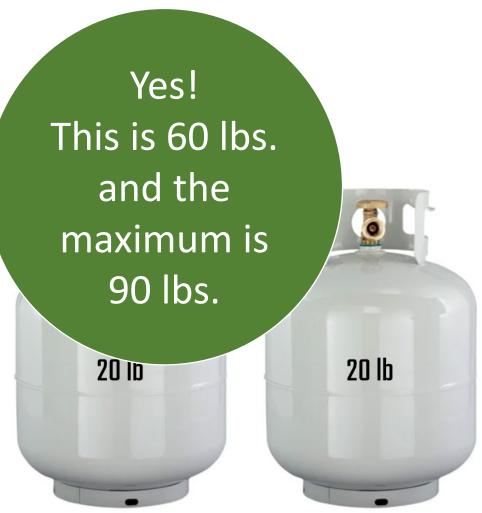




#### Test Your Understanding







#### Consumer Vehicles



1,000 lbs. gross aggregate weight

Gross aggregate weight is the weight of the cylinder plus the weight of the gas in the cylinder.

#### Local Jurisdiction Requirements





#### Consumer Safety Information



### **Consumer Safety Information**

Maximum weight and quantity.

Secure the cylinders in the vehicle.



## Storing the Cylinder



# Review: Take the Quiz

☐ dust cap

Cylinders should be positioned in customer vehicles so that the
is in the vapor space.
☐ fixed maximum liquid level gauge
□ pressure relief valve
☐ float gauge

Cylinders should be positioned in customer vehicles so that the \_\_\_\_\_is in the vapor space.

- ☐ fixed maximum liquid level gauge
- ☑ pressure relief valve
- ☐ float gauge
- ☐ dust cap

Many jurisdictions limit closed-bodied vehicles such as passenger cars and vans to a maximum of \_\_ pounds propane capacity, with no single container having a capacity of more than \_\_ pounds.

- **3** 80/30
- **90/45**
- **1**00/50
- **1**50/75

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