

BEFORE THE CORPORATION COMMISSION OF THE STATE OF OKLAHOMA

IN THE MATTER OF A PERMANENT  
RULEMAKING OF THE OKLAHOMA  
CORPORATION COMMISSION AMENDING  
OAC 165:15, FUEL INSPECTION

CAUSE NO. RM 202100006

CHAPTER 15 ADOPTED BY THE COMMISSION  
AT A PUBLIC HEARING ON February 10, 2022

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COURT CLERK'S OFFICE - OKC  
CORPORATION COMMISSION  
OF OKLAHOMA

TITLE 165. CORPORATION COMMISSION  
CHAPTER 15. FUEL INSPECTION

SUBCHAPTER 7. SPECIFICATIONS, STANDARDS, AND LABELING  
FOR MOTOR FUELS

**165:15-7-5. Diesel fuel**

The standard classification of diesel fuel, as described in ASTM D 975 and biodiesel as described in ~~52 O.S. §325~~ [17 O.S. §303](#), must be used.

SUBCHAPTER 13. LABELING OF TANKS AND PRODUCT LINES

**165:15-13-1. General identification and color coding requirements**

(a) All storage tanks subject to the rules of this Chapter must be marked with a tag, lettering, or other permanent marking on the fill neck and color coded on the ~~overflow sump~~ [tank fill](#) lids to identify the type, grade, or quality of regulated substance they contain [in accordance with American Petroleum Institute \(API\) Recommended Practice 1637 color symbol system](#).

~~(b) East of 99 degrees west longitude, color coded markings must be:~~

- ~~(1) Unleaded motor fuel, 91 octane or above: red.~~
- ~~(2) Unleaded motor fuel, 89 or 90 octane: blue.~~
- ~~(3) Unleaded motor fuel, 86 through 88 octane: white.~~
- ~~(4) Diesel motor fuel: yellow.~~
- ~~(5) Kerosene: brown.~~
- ~~(6) Dyed diesel: half yellow, half red.~~
- ~~(7) Unleaded 87 octane E10: white with black "X" and a black border around lid.~~
- ~~(8) Premium unleaded 91 octane E10: red with black "X" and a black border around lid.~~
- ~~(9) E15: E15 tanks must be designated "E15" in black with a black border around lid, and the colors referenced above for unleaded motor fuel, 86 through 91 octane, should be used for the lid.~~
- ~~(10) Biodiesel: bronze with yellow and black border around lid.~~
- ~~(11) E85: orange with black "X" and a black border around lid.~~

~~(c) West of 99 degrees west longitude, color coded markings must be:~~

- ~~(1) Unleaded motor fuel, 90 octane or above: red.~~
- ~~(2) Unleaded motor fuel, 88 or 89 octane: blue.~~

- ~~(3) Unleaded motor fuel, 86 or 87 octane: white.~~
- ~~(4) Diesel motor fuel: yellow.~~
- ~~(5) Kerosene: brown.~~
- ~~(6) Dyed diesel: half yellow, half red.~~
- ~~(7) Unleaded 87 octane E10: white with black "X" and a black border around lid.~~
- ~~(8) Premium unleaded 91 octane E10: red with black "X" and a black border around lid.~~
- ~~(9) E15: E15 tanks must be designated "E15" in black with a black border around lid, and the colors referenced above for unleaded motor fuel, 86 through 91 octane, should be used for the lid.~~
- ~~(10) Biodiesel: bronze with yellow and black border around lid.~~
- ~~(11) E85: orange with black "X" and a black border around lid.~~
- ~~(d) Vapor recovery connections and manholes shall be marked with orange circles.~~
- ~~(e) Observation and monitoring wells shall be marked with a black triangle on a white background.~~
- ~~(f) At all facilities with more than one tank, the color coding applied to the fill cap or manhole cover shall extend beyond the edge of the cap or cover onto adjacent concrete or pavement.~~
- ~~(g) The tag labeling and color coding must be waterproofed and fuel-proofed material so that the type, grade, or quality of the motor fuel is readily visible to persons adding to or taking a sample from the line or storage tank.~~