

## **PETROLEUM BULK STORAGE LABELING REQUIREMENTS**

### Fill Port Color Code

The Owner or Operator must permanently mark all fill ports to identify the product inside the tank, as follows:

Higher unleaded gasoline	Red with white cross	#1 fuel oil	Purple with yellow bar
Middle unleaded gasoline	Blue with white cross	#2 fuel oil	Green
Lower unleaded gasoline	White with black cross	#4 fuel oil	Green with #4 stenciled in white
Vapor recovery	Orange	#5 fuel oil	Green with #5 stenciled in white
Diesel	Yellow	#6 fuel oil	Green with #6 stenciled in white
Low- sulfur diesel	Yellow with "U" stenciled in black	Used oil	Purple
		Kerosene	Brown

The symbols to be used are:

- A circle for gasoline products and vapor recovery lines.
- A hexagon for other distillates.
- A border must be painted around fuel products containing extenders such as alcohol. The border will be black around a white symbol and white around all other colors.

### Underground Tank Fill Port Label

No fill port label is required for tanks installed prior to 12/27/86. Fill ports for underground tanks installed after 12/27/86 must be labeled with the information listed below. The label must be readily visible to the Carrier and may be imbedded in concrete, welded to the fill port or otherwise permanently affixed.

- A manufacturer's statement that "This tank conforms with 6 NYCRR Part 614" (for tanks installed after 12/27/86 but before 6/23/98) or "This tank conforms with §873.2522 of the Westchester County Sanitary Code" (for tanks installed after 6/23/98).
- Standard of design by which the tank was manufactured.
- The petroleum products and percentages by volume of petroleum additives which may be stored permanently and compatibly within the tank or reference to a list available from the manufacturer which identifies products compatible with all tank materials.
- The year in which the tank was manufactured.
- A unique identification number ("Tank Number" as it appears on the PBS registration certificate).
- The dimensions, design and working capacity and model number of tank.
- The name of the manufacturer.
- Date of installation.

### Aboveground Tank Label

Aboveground tanks must be labeled with the information listed below. If the tank has a remote product level gauge, the gauge must also be labeled with the same information.

- Tank ID
- Design capacity
- Working capacity
- Product stored