Tank Type Setup

Tank Types are used to distinguish the types of tanks to track (*K* for kerosene, *CY* for Cylinder, or *P* for Propane). Enter the color codes and symbols to indicate how the tank should display on the Energy-Map.

Note: The Division and Tank Type should not be changed once it has been used.

1. On the *Tank Type Maintenance* window at *Main Menu / Supervisor Menu / Maintenance Menu / Maintenance Tables / Tank Type*, select **Create**. Optionally choose a Tank Type to make any necessary changes.

Div	Loc	Type	Description	Red	Green	Blue	Symbol	Tank Assoc?	Track By
1	0	C2	20# Cylinder	0	255	64	1	Yes	Cylinder
1	0	C3	33# Cylinder	0	0	0	0	No	Cylinder
1	0	C4	40# Cylinder	0	255	64	1	No	Cylinder
1	0	CD	CLEAR DIESEL	0	0	0	0	Yes	Gallon
1	0	DD	DYED DIESEL	0	0	0	0	Yes	Gallon
1	0	G	GASOLINE	0	0	0	0	Yes	Gallon
1	0	H	HYDRAULIC OIL	0	0	0	0	Yes	Gallon
1	0	O	LUBE OIL	0	0	0	0	Yes	Gallon
1	0	P	PROPANE	0	0	255	0	Yes	Gallon
2	0	CD	CLEAR DIESEL	0	0	0	0	Yes	Gallon
2	0	CY	CYLINDER	0	255	64	1	Yes	Gallon
2	0	DD	DYED DIESEL	0	0	0	0	Yes	Gallon
2	0	G	GASOLINE	0	0	0	0	Yes	Gallon
2	0	H	HYDRAULIC OIL	0	0	0	0	Yes	Gallon
2	0	O	LUBE OILE	0	0	0	0	Yes	Gallon
2	0	P	PROPANE	0	0	255	0	Yes	Gallon

Sample Colors

You can use paint to find other colors and their color codes.

Color	Red	Green	Blue	Color	Red	Green	Blue
Red	255	0	0	Purple	128	0	255
Lite Green	0	255	64	Aqua	0	255	255
Dark Green	0	128	0	Yellow	255	255	0
Magenta	255	0	255	Orange	247	104	9
Blue	0	0	255	Gold	163	154	1

2. Enter the *Division* for the Tank Type.

3. Enter *Location Number*. *0* for all is recommended.

4. In the *Type Code* field, enter a unique identifier. This can be up to two alpha/numeric characters.

5. Enter a *Description* for the Tank Type.

6. In the *Tank Associated?* field, enter *Y* if there is a tank associated with the Tank Type.

7. Choose a *Tracking Type* of either *Gallons* or *Cylinder*.

8. Choose **Save**.