



AND



Most Day Tank and Subbase Tank can be **U/L Listed (Label 142)**. In addition to the list of Standard Features (shown on page DT-1 of the DAY TANK section) all U/L Listed tanks have:

- * additional internal reinforcement;
- * a properly sized emergency vent (see "U/L VENT" columns in appropriate tables shown in the DAY TANK section); and,
- * a U/L Listed label.

U/L File Numbers unique to Pryco are:

- * **MH12807** which pertain to Day Tanks - specifically:
 - Day Tanks - **Aboveground Flammable for Liquid Tanks**: Single-wall primary containment tank;
 - Day Tanks with Double Wall Construction - **Secondary Containment Aboveground Flammable for Liquid Tanks**: Steel primary containment tank contained within a steel secondary containment shell forming an interstitial (annular) space which is capable of being monitored for leakage; and,
 - Day Tanks with a Rupture Basin - **Open Top Diked Aboveground Flammable for Liquid Tanks**: An Aboveground Tank for Flammable Liquids with an integral steel open dike intended to contain liquids resulting

from a spill, tank leak or rupture.

- * **MH17469** which are special purpose tanks intended to be installed in accordance with the *Flammable and Combustible Liquids Code*, NFPA No. 30 and other specific National or Federal Codes as noted below.

Files that pertain to Pryco are:

- Sub-Base Tanks - **Generator Base Tanks**: An aboveground steel rectangular tank for use as a sub-base for diesel engine generators intended to be installed in accordance with the *Standard for Installation and Use of Stationary Combustible Engine and Gas Turbines*, NFPA 37, and the *Standard for Emergency and Standby Power Systems*, NFPA 110;
 - Sub-base Tanks with Double Wall Construction - **Secondary Containment Generator Base Tank**: An aboveground steel secondary containment rectangular tank for use as a sub-base for diesel engine generators intended to be installed in accordance with the *Standard for Installation and Use of Stationary Combustible Engine and Gas Turbines*, NFPA 37, and the *Standard for Emergency and Standby Power Systems*, NFPA 110. These tanks have provisions for monitoring the annular space for leakage; and,
 - Sub-base Tanks with a Rupture Basin - **Open Top Diked Generator Base Tank**: A generator base tank with an integral steel open top dike intended to contain liquids resulting from a spill, tank leak or rupture.
- * **E102372** which Industrial Control Panels - specifically our Enclosed Industrial Control Panel (option #465).