





Wide Containment Tray Installation Instructions



Model PA-001 & PA-003 Wide Trays (for inside use only)

Note: Model PA-001 & Model PA-003 trays are designed to accommodate the standard steel or ZCL fiberglass tank inside the tray (tank must be lifted and placed inside tray).

Steps

- 1. Sweep area where new tank is being installed. The area must be clean to insure no rocks or debris remains on the floor surface.
- 2. Position the large containment tray close to the final desired install location. The filter and alarm end (noted by the embossed Oil Yeller nameplate in the tray) should be oriented at the tank valve outlet end.
- 3. Place the galvanized steel plates on the neoprene gaskets (Part BP-001 or Part BP-002) in the approximate resting location of the tank legs inside the tray.
 - NOTE: This is very important. Tank legs must not be allowed to sit directly on the plastic surface. This will damage the plastic surface and void the warranty.
- 4. Lift and install tank in tray. Center the tank on its support plates. The non-valve end of the tank should rest just inside the rear end of the tray.
- 5. Adjust the steel plates and gaskets so that the tanks legs are approximately centered on the plate & gasket surface.
- 6. Slowly pull on tray lip from each end to slide, move and position tank & tray in final install position.
- 7. Install piping connections and tighten fittings.
- 8. Insure filter and all burner supply piping connections are installed over tray area.
- 9. Prior to filling tank, check and adjust steel support plates as last step. In some cases these move when tightening the fill and vent pipe fittings.
- 10. For leak monitoring, choose one of three Oil Yeller leak detection alarms.