

### Parts Included in Kit:

There are two drain plug styles in the kit. Refer to the drain photos at right to determine which drain plug style you will need to use for your application.

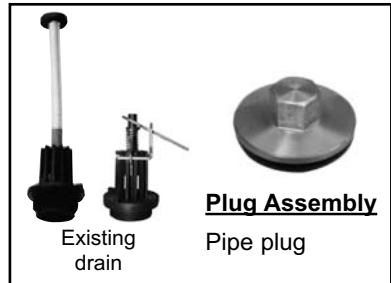
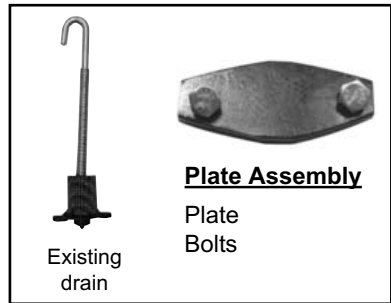
### Required Tools:

#### Plate Assembly

1/2" socket  
12" ext. and ratchet

#### Plug Assembly

7/8" socket  
12" ext. and ratchet  
Pipe sealant



## Installation Instructions

**Plate assembly:** Clean the seal surface on the spill bucket. Bolt down the plate and seal using the bolts included in the kit.

**Plug assembly:** Thread drain plug, with flat seal, into spill containment drain cavity using a 7/8" socket.

### Tank Operator Responsibilities

Tank operator must ensure that all Federal, Provincial and local codes are being met during the filling of the tank.

All operators must be familiar with proper filling procedures.

The operator responsible for transferring product to an above ground storage tank must take all reasonable steps to prevent spillage.

The delivery hose from the tank's fill pipe must not be disconnected before the hose has been drained completely.

When tank vehicles are being unloaded, the vehicle operators must remain

- (a) in constant view of the transfer nozzle and fill pipe; and
- (b) in constant attendance at the discharge control valve.