

## STORAGE TANK MONITOR ACCESS MANHOLE

Model TG-MH-18

The Model TG-MH-18 18" manhole is designed to sit flush on a concrete pad at grade and provide access as required to equipment installed on an underground tank, such as tank gauging and leak detection equipment. Because the manhole is not attached to the tank, it eliminates the possibility that the weight of a vehicle might be transferred to the shell of the tank.

The assembly consists of cast iron body ring, 3/8" steel cover, and a 12" skirt. The bottom is open, allowing water to run off and away from tank monitors or other delicate components. NOTE: The manhole is not designed for access to tank fill pipes.

### Suggested Specifications

Provide a manhole for access to storage tank gauge assembly and leak detection probes. The manhole shall have a 3/8" steel cover, 18" diameter cast iron body ring and a 12" skirt. The box shall provide access to the storage tank monitoring instruments without being attached to the tank, thereby preventing the weight of a vehicle that might be transferred to the fill line or tank. The manhole shall be a Preferred Utilities Mfg. Corp., Danbury, CT, Model TG-MH-18.

### Ordering Information

Model: TG-MH-18



Fuel Oil Specialties