



Preferred Utilities Manufacturing Corp.

ENGINEERING BASED MANUFACTURERS OF COMBUSTION CONTROLS AND FUEL HANDLING EQUIPMENT

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Press Release

FOR IMMEDIATE RELEASE

Product Spotlight – FILL BOXES

Fill boxes can't always be placed in the ground, especially in cities. **Preferred's Model 2 in-wall spill container** provides a great solution for in-wall fill connections and spill containment. The unit has a locking handle to protect the fill lines from damage, vandalism, or unauthorized access. It mounts flush to the building wall, not infringing on property lines.

The Model 2 Spill Container is a NEMA 4X rated moisture proof enclosure, constructed of continuous seam welded stainless steel (or carbon steel). A built-in ½" NPT drain plug allows any spill from the disconnection of a delivery fitting during normal tank filling to drain back to the storage tank.

The Model 2 can also be fitted with a number of options. The unit can be integrated with a tank monitor and leak detection system, such as Preferred's D3 or D4 Tank Gauging and Leak Detection System. Overfill alarm bells can be included with an alarm silence pushbutton. A digital display linked to the tank gauge level reading may also be included.



Model 2-4 In Wall Spill Container

As with many of Preferred's products, the Model 2 can be customized for your application. For example, one client with a prestigious building in Manhattan requested a Model 2 with a bronze exterior to match the décor of the building.