

PetroBarrier

Systems Inc.

Installation and Maintenance

Installation

1. Remove the existing drain cover and clean the surrounding area of all loose debris, oil or grease.
2. Remove any accumulation of dirt from inside the drain to ensure the Floor Drain Protector/Wall Drain Protector (FDP/WDP) will slide in the drain correctly
3. Apply a generous bead of silicone to the black neoprene gasket on the bottom side of the FDP/WDP cap
4. Place FDP/WDP into the drain ensuring the cap is level with the surface.
5. Place weight onto the FDP/WDP to help with the bonding process. It is critical that the barrier is completely bonded to the floor to ensure that the FDP/WDP is working properly
6. Use the screws provided to fasten the face of the cap to the surface it is installed on.

Maintenance

Under normal circumstances the FDP/WDP requires little to no attention. If it is installed in an area where silt, dust, or granular materials are present on a continual basis, a regular inspection of the FDP is recommended.

Testing

Take a litre of water and pour it down the drain protected by the FDP/WDP. If the water disappears in 30 seconds or less, it is acting as it should.

Blockage

If water is pooling over the drain, there is a blockage. If the blockage is caused by dirt, remove the cap, clean out dirt and grit and replace. If the blockage is caused by hydrocarbon oil, fully activating the FDP/WDP filter media, you need to replace or re-furbish (send it back to us) the filter.

If you have any questions or need to order replacement parts, call Petro Barrier Systems Inc. at:

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