

First Flush Diversion System FOX FF600

Demand driven diversion unit providing additional environmental protection

The Fox FF600 is a Demand Driven Diversion System for an unroofed wash bay that provides additional stormwater protection by capturing the “First Flush” of rain from the wash area when it starts to rain.

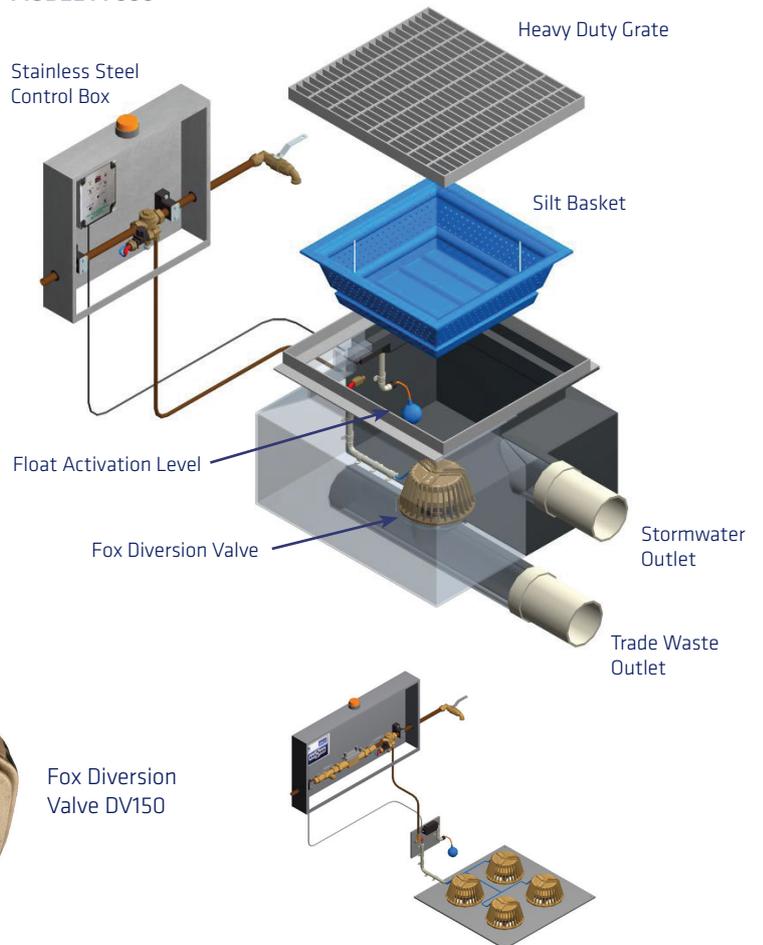


The Fox First Flush Diversion System is hydraulically actuated from the wash point in the wash bay, opening automatically and diverting all dirty wash water to the underground holding tank for treatment by an Oil Separator.

HOW DOES IT WORK?

At the commencement of rain the FF600 automatically diverts the contaminated “first flush” of rain to the underground dirty water holding tank. After diverting the First Flush of rain to treatment the FF600 automatically locks the diversion valve closed sending all rain water to the stormwater course.

MODEL FF600



Fox Demand Valve DMV25



Fox Diversion Valve DV150



APPLICATIONS

- Aviation/Airports
- Earthmoving
- Armed Forces
- Ports
- Marinas
- Fuel/Gas Stations
- Mining
- Slipways
- Trucking/Transport
- Vehicle Dealerships

CONTACT DETAILS

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