



Storm Clean® Filtration Insert

Deblinding of Sediment and Hydrocarbon Filter Elements

Installation Procedure

- 1) Remove grate and thoroughly clean grate support frame and CleanWay support pan



- 2) Inspect support pan and rubber gasket for any defects and wear. Make sure the rubber gasket has good contact with the grate frame. Gasket must be attached to outer edge of support pan an effective seal.



- 3) Remove and clean rigid strainer. Note any accumulated debris. Note the static water level in the insert strainer.



- 4) Keep the sediment/hydrocarbon fabric filter installed. Using the blunt end of a grate hook or blunt pole like object, gently scrape the side of the fabric filter element to break up caked sediment and oil. Continue this until water begins draining out of the filter element.



- 5) If collected stormwater does not drain after scraping of the fabric filter, remove the fabric pre-filter. Allow water to drain from sediment filter into the media filter located below. Repeat step 4, above, with the media filter. Scrape the sides of the filter unit water begins to drain out of filter element.

NOTE: If neither filter drains, it is time to replace both filter elements.

- 6) Reinstall removed filter element (if applicable) and rigid strainer into the filter element until the strainer is flush with the support pan. It should be a snug fit.

- 7) Make sure the sample port cap is firmly in place then reinstall grate.

