

Dandy Bag®

The patented Dandy Bag® is designed for use with flat grates (including round) and mountable curbs to filter sediment-laden storm water. The suspended solids are allowed to settle out of the slowed flow and are captured by the Dandy Bag® prior to entering the inlet.

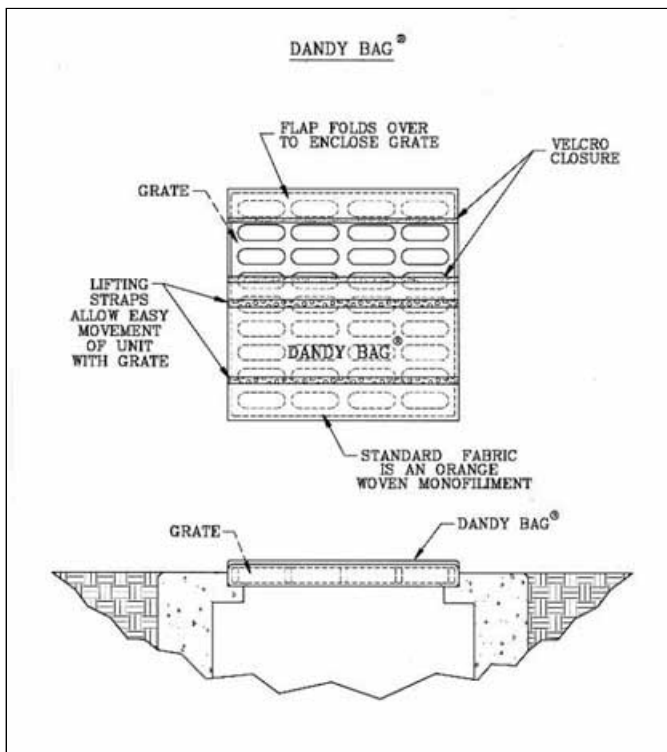


Features and Benefits

- Unique patented design keeps silt, sediment, and debris out of storm systems
- Reduces or eliminates the need to flush or clean inlets
- Fabricated from a highly recognizable orange monofilament geotextile
- Sizes to fit any inlet (including rounds)
- Easy to install, maintain, inspect, and re-use

Installation and Maintenance Guidelines

- Installation: The empty Dandy Bag® should be placed over the grate as the grate stands on end. If using optional oil absorbents, place absorbent pillow in pouch, on the bottom of the unit. Attach absorbent pillow to tether loop. Holding the lifting device (do not rely on lifting device to support entire weight of the grate), place the grate into its frame.
- Maintenance: Remove all accumulated sediment and debris from surface and vicinity of the unit after each storm event. Remove the sediment that has accumulated within the containment area of the Dandy Bag® as needed. If using optional oil absorbents, remove and replace absorbent pillow when near saturation.



Dandy Curb Bag®

The patented Dandy Curb Bag® is designed for use curb and gutter inlets to filter sediment-laden storm water. The suspended solids are allowed to settle out of the slowed flow and are captured by the Dandy Curb Bag® prior to entering the inlet.



Features and Benefits

- Unique patented design keeps silt, sediment, and debris out of storm systems
- Designed to conform to the shape of the curb
- Built in overflow design
- Reduces or eliminates the need to flush or clean inlets
- Fabricated from a highly recognizable orange monofilament geotextile
- Sizes to fit any curb and gutter inlet
- Easy to install, maintain, inspect, and re-use

Installation and Maintenance Guidelines

- **Installation:** The empty Dandy Curb Bag® should be placed over the grate as the grate stands on end. If using optional oil absorbents, place absorbent pillow at the bottom of the grate pouch. Attach absorbent pillow to the tether loop. Tuck the enclosure flap inside to completely enclose the grate. Holding the lifting straps (do not rely on the lifting straps to support the entire weight of the grate), place the grate into its frame (street side first), then lower back edge with dam into place. The Dandy Curb Bag® should be partially blocking the curb hood when properly installed.
- **Maintenance:** Remove all accumulated sediment and debris from surface and vicinity of the unit after each storm event. Remove the sediment that has accumulated within the containment area of the Dandy Curb Bag® as needed. If using optional oil absorbents, remove and replace absorbent pillow when near saturation.

