

Dandy Dewatering Bag™ Plan Insert

The Dandy Dewatering Bag™ is designed to control sediment discharge in dewatering applications where water is being pumped.

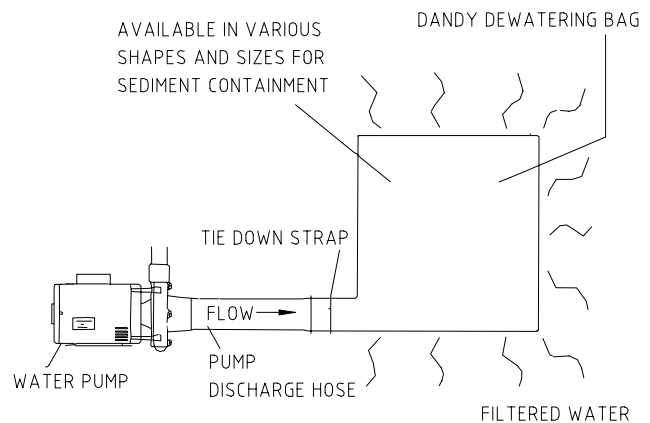
Installation

1. Lifting straps, not included, should be placed under the Dandy Dewatering Bag™ to facilitate removal after use
2. Place the Dandy Dewatering Bag™ on a level stabilized area over dense vegetation/straw, or gravel if increased drainage surface area is needed or as detailed in plans
3. Insert discharge hose from pump into the Dandy Dewatering Bag™ a minimum of six inches (6") and tightly secure with attached strap to prevent water from flowing out of the unit without being filtered
4. Replace the unit when one half (1/2) full of sediment or when sediment has reduced the flow rate of the pump discharge to an impractical rate

Maintenance

Remove and dispose of the sediment in a manner satisfactory to the engineer/inspector or in one of the following ways:

1. Remove the unit and sediment from environmentally sensitive area and waterways. At the approved disposal site open or slit the unit, remove sediment and grade smoothly into existing topography. Dispose of the Dandy Dewatering Bag™, No longer in use, at an appropriate recycling or solid waste facility.
2. Bury unit on site; remove visible fabric and seed



The Dandy Dewatering Bag™ is not intended for any other use and should not be used for any other purpose



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