

# DIRTBAG®

## DEWATERING BAG

### SEDIMENT AND PERIMETER CONTROL

### **FILTERS SILT, SAND, AND FINES OUT OF PUMPED WATER**

Dirtbag® dewatering bags remove silt, sand and other debris from pumped water on construction sites, ponds, dredging locations and more.

The bag easily connects to a pump discharge hose using the 4" neck and sewn-in attachment straps. To increase the effectiveness of Dirtbag's filtration system, Ferguson recommends placing the product on a bed of hay bales or aggregate to maximize water flow through the surface area of the bag. Doing so also helps protect the surrounding area from erosion, sediment displacement and the pollution of receiving waters. Under most circumstances, a 15' x 15' Dirtbag can pass up to 500 gallons of water per minute.



### USE GUIDELINES

- **Dirtbag must be monitored at all times during use (over-filling may cause rupture)**
- Flow and removal rates vary based on particle size/sediment composition
- To increase flow rate, place Dirtbag on aggregate, straw bales or other porous surfaces
- Dirtbag is full when it can no longer efficiently pass water at a reasonable rate

### ADVANTAGES

- High flow rate
- 15' x 15' Dirtbag is rated up to 500 GPM pump
- Built-in neck receives up to 4" discharge hose
- Removes sediment, trash and debris
- Economical alternative to other methods
- Custom sizes available upon request

View full product specifications at [FergusonWaterworks.com](https://www.fergusonwaterworks.com).

**For more information about Erosion and Sediment Control**, contact Inside Sales at **800.448.3636** or [infogeo@ferguson.com](mailto:infogeo@ferguson.com) or visit us at **[fergusonwaterworks.com](https://www.fergusonwaterworks.com)**