

DIRTBAG[®]

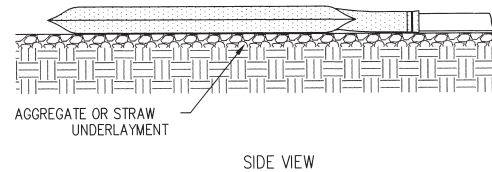
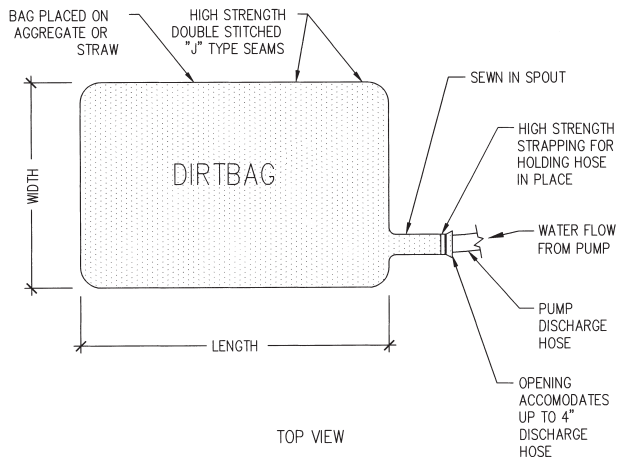
DEWATERING BAG



SPECIFICATIONS

Dirtbag sizes include: 4' x 6' | 5' x 5' | 8' x 10' | 10' x 10' | 15' x 15' | and custom sizes on request.

PROPERTY	TEST METHOD	MARV
Weight	ASTM D3776	8 oz/yd
Grab Strength (Tensile)	ASTM D4632	205 lbs
CBR Puncture	ASTM D6241	525 lbs
UV Resistance	ASTM D4355	70%
Apparent Opening Size (AOS)	ASTM D4751	80 US std. sieve
Flow Rate	ASTM D4491	90 gal/min/ft ²
Permittivity	ASTM D4491	1.4 sec ⁻¹



Testing Details:

Dirtbag has been tested under ASTM D-7880 and ASTM-7701. These are standard test methods for determining flow rate of water and suspended solids retention from a closed geosynthetic bag. Testing summary available upon request.

DISCLAIMER: Use of dewatering bags is a standard construction method throughout the U.S. Ferguson is not liable for any damage caused by rupture or over-filling of Dirtbag. If Dirtbag fails to fully pass pumped water, turn off pump and contact Ferguson Waterworks at 800-448-3636.

For more information about Erosion and Sediment Control, contact Inside Sales at **800.448.3636** or infogeo@ferguson.com or visit us at fergusonwaterworks.com