

FRYEFLOW

Concrete Washout Solution

Easily contain & manage harmful or hazardous construction site materials.

The FryeFlow Concrete Washout Solution is a state-of-the-art washout pit and water silt separator designed to tackle the challenges of construction site materials. With its portable dewatering container and optional sturdy stainless steel frame, FryeFlow offers the perfect solution for containing and managing harmful or hazardous materials.

Various sizes makes it suitable for construction projects of any scale. By using the FryeFlow system, you can ensure compliance with regulations while optimizing your budget and controlling costs. Invest in the FryeFlow Concrete Washout Solution for a reusable, all-weather system that guarantees both durability and efficiency on every construction site.

NEW & Improved Bag Design



Benefits:

- Safe Working Load: 3,000 lbs
- Woven Polypropylene geotextile provides reliable strength
- Pyramid-style open top allows for easy filling
- Sewn-in 3 mil plastic liner and non-leak seams
- Installs in minutes
- Loop handles for ease of moving
- Optional reusable stainless steel frame; replacement bags available

Uses:

- Concrete
- Stucco, Mortar
- Paint
- Other potentially hazardous materials



MKB Stormwater
Innovation

888-578-0777
mkbcompany.com

©2024 MKB Company. All Rights Reserved.

Made in U.S.A.

All statements, product characteristics, and performance data contained herein are believed to be reliable based on observation and testing, but no representations, guarantees, or warranties of any kind are made as to accuracy, suitability for particular applications, or the results to be obtained. Nothing contained herein is to be considered to be permission or a recommendation to use any proprietary process or technology without permission of the owner. No warranty of any kind, expressed or implied, is made or intended. Patents & Patents Pending may apply.

FRYEFLOW

Concrete Washout Solution

FryeFlow Concrete Washout Product Specs:

Bag Material Type	Woven Polypropylene Geotextile (Coated)
Bag Construction Type	Pyramid Style
Bag Capacity	25 Cubic Feet or 185 Gallons
Bag Size	Length: 40" Bottom 32" Top Width: 40" Bottom 32" Top Height: 24"
Safe Working Load	3,000 lbs
Safety Factor	5:1
UV Resistance	50% over 200 hrs
Lift Loops	4-point corner; 2"x10" polypropylene
Liner Material Type	LLDPE 3 mil (Sewn-in)
Frame Material Type (optional)	Stainless Steel

Item List:

Item Number	Description
FF-SS-WOP	Frye Flow Lined Concrete Washout Pit 40"x40"x24" (no frame)
FF-WOP-4-6	Frye Flow Concrete Washout Complete Kit with Frame 4' x 6'
FF-WOP-4-6-RB	Frye Flow Inlet Bag 4' x 6' Replacement Concrete Washout Bag (no frame)

