



SFS-200 Filtration System



For Washout Booths

CCI's SFS-200 Washout Booth Filtration System is designed to enhance your wastewater management by providing a thorough 5-stage ink and emulsion removal process. Safeguard your pipes and plumbing with an eco-friendly solution, neatly and compactly installed underneath your washout booth.

Product Overview

- Filters Out Ink and Emulsion Waste Solids
- Extensive 5-Stage Filter Debris Removal
- Reduces Particulates to 25 Microns for Environmentally Friendly Output
- High-Volume Reclaim Capacity
- Stainless Steel Pump and Reservoir
- Compact Design - Fits Under Your Washout Booth

Filtration

5-Stages of Filters in Order

1. Coarse Filter
2. Medium Filter
3. Fine Filter
4. 75-Micron Filter
5. 25-Micron Filter

The first three filters capture large emulsion and ink solids before being pumped into a 20-gallon reservoir. The sump pump pushes it through the final two filters, reducing particulates to 25 microns for a cleaner, eco-friendly output.

Product Details

- Dimensions: 24" L x 15" W x 20" H
- 5 Total Filters (1x Coarse, 1x Medium, 1x Fine, 1x 75-Micron, 1x 25-Micron)
- Reservoir Volume: Approx. 20 US Gallons During Operation
- Pump Flow Rate: 36 Gallons Per Minute (Unrestricted)
- Pump Electrical Specs: 115V, 60Hz, 3/4 HP, 2.9 Max Amps
- Housing: Stainless Steel
- Drainpipe Size Required: 1"
- Made in the USA

Additional Replacement Filters Available for Purchase



*E44-SL Washout Booth
Not Included