



Ventilation Filtration System



Ventilation Filtration System (VFS)

A national deployment of a dust collection system used to capture solid particulates that are generated on mail handling and sortation machinery. The system is comprised of one or multiple air-handling units ranging from 9000 cfm to 18,000 cfm. The total duct length for each installation ranges from 200' to 2000' depending on the conveyor system size it is assembled over. The collection point modules are comprised of sheet metal transitions, extruded aluminum frames, and vinyl curtains that require assembly at each pick up point where physical contact with airborne particles is possible.

