

# WESTCO FILTERS

Liquid Filter Solutions since 1982

## Filter Bag Magnet - Evacuation Floats

### Evacuation Floats

Evacuation Floats are used to displace liquid in in the filter bag during the filtration process. They displace unfiltered liquid in the filter bag which helps (1) to eliminate product loss due to spillage and disposal and (2) reduce the volume of liquid remaining in the bag at change out - making it easier to change and less chance of spillage. Constructed from 304 and 316 Stainless Steel, maximum operating pressures are 125 PSI and 270 PSI. Units come in 2 3/8", 4 1/2" and 5" diameters. Evacuation floats fit all types of filter bag housings and can be used with essentially any type of filter bag. Custom sizes are also available.

### Filter Bag Magnets

Filter Bag magnets use a powerful magnetic source to prevent tramp metal from plugging and slitting filter bags. The magnet assemblies are designed for easy installation, cleaning and removal. The assemblies are available to fit #1 and #2 size filter bags.



Evacuation Float and Bag Magnet Shown



Filter Bag Magnets