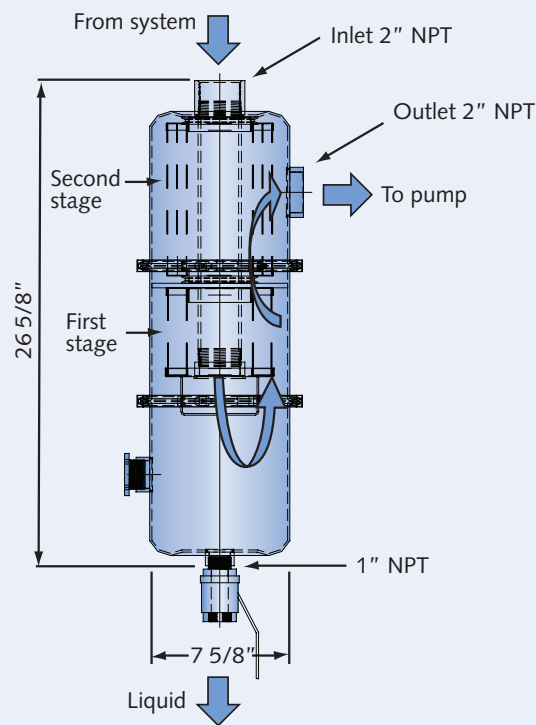


EF 200, Two Stage Inlet Filter/Separator

The EF Series Two Stage Inlet Filter/Separator is designed for difficult applications, such as plastic extrusion, where there is a need to remove flowing solids and need of a larger liquid holding capacity. This unique design provides a large volume where material can be collected and then two separate stages of filtration to further clean the air stream.

Both elements are accessible for cleaning or replacement without disconnecting the separator from the process piping. The housing is made of carbon steel and the elements can be supplied in a wide range of materials to suit each application.



Filter Features:

- Two stage separation and filtration with 200 um first stage and 50 um second stage filter elements
- Liquid collection capability with a 1 gallon holding capacity
- Completely serviceable without disconnecting from piping
- For use with vacuum pumps up to 175 ACFM nominal pumping speed
- Sight glass and 1" NPT drain valve

Options:

- Filter elements available in different materials and different micron levels

