

Job or Customer :	
Location :	
Engineer :	
<input type="checkbox"/> Complies with Spec <input type="checkbox"/> Alternate	Notes :
Contractor :	
HeatLink Rep :	
Submitted By :	Date :
Approved By :	Date :
P.O. Number :	Date :

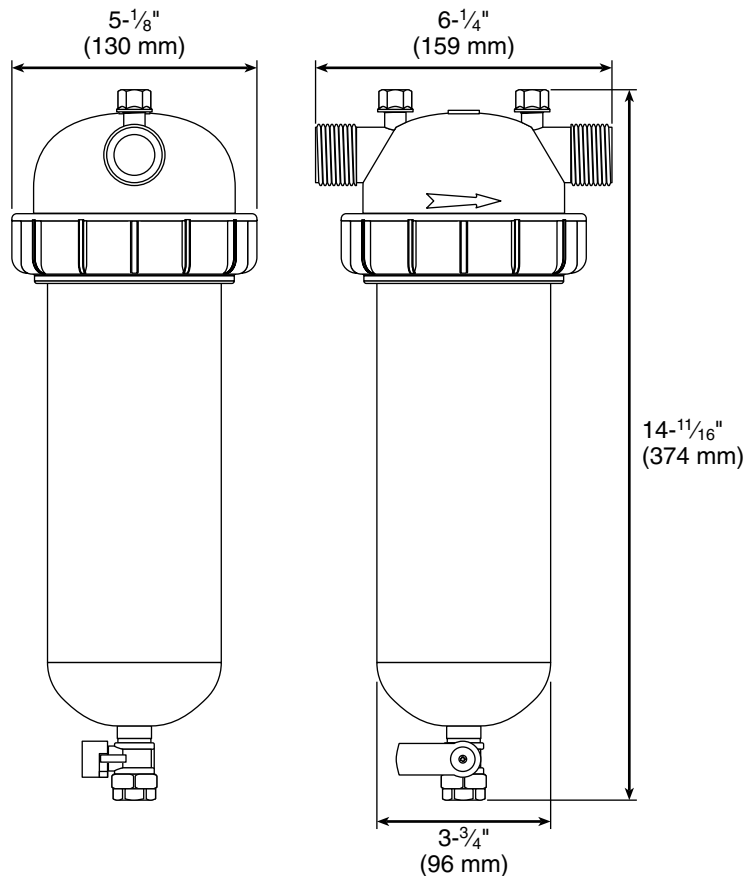
**Description**

The side stream filter is designed to remove precipitate (suspended solids) from the system fluid. Precipitate can lead to increased wear and tear of components and decreased system efficiency. The filter is chemically resistant to propylene & ethylene glycol and both molybdate and nitrite inhibitors. The 55 micron filter cartridge is easily cleaned and reusable, no replacement cartridges are necessary. 5-10% of volume flow should be directed through filter for effective filtration. For use on systems up to 600,000 BTU.

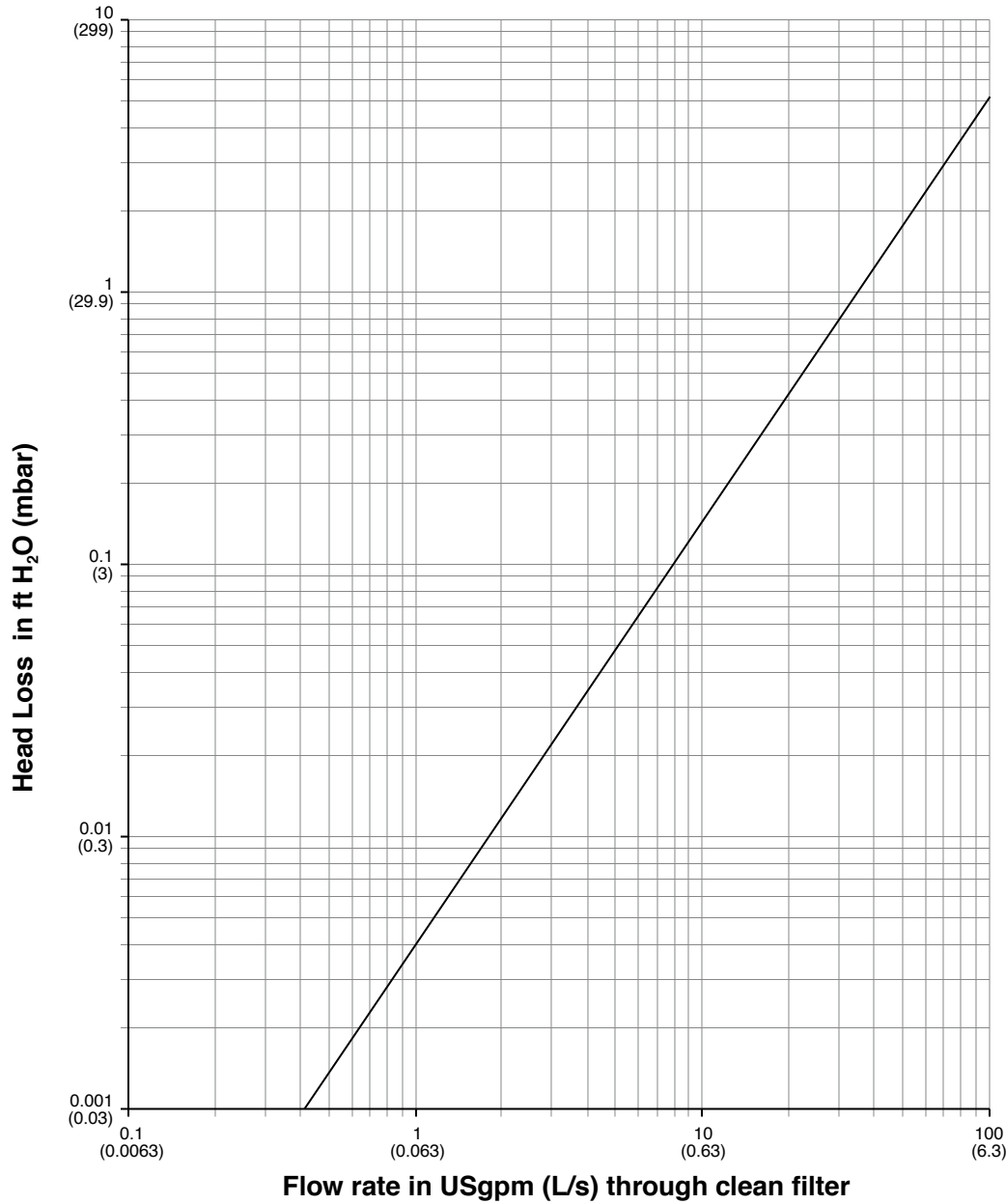
**Technical Data**

Material:..... reinforced polypropylene  
 Filter Size:..... 55 micron  
 Piping Connections:..... 1" male NPT  
 Min. Operating Temperature:..... 34°F / 1°C (if the water is flowing  
 then 5°F / -15°C is possible)  
 Max. Operating Temperature:..... 148°F / 60°C  
 Max Operating Pressure:..... 87 psi / 6 bar

Qty	Stk. #	Weight
	02125	3.64 lb 1.65 kg



**Pressure Loss Chart**



**Installation**

Installation must follow all of HeatLink's instructions and guidelines, including those in the installation instructions.

**Maintenance**

Maintenance must follow all of HeatLink's instructions and guidelines, including those in the installation instructions.

**Related Documents**

- Side Stream Filter Installation Instructions (L602125)
- HeatLink Limited Heating Warranty