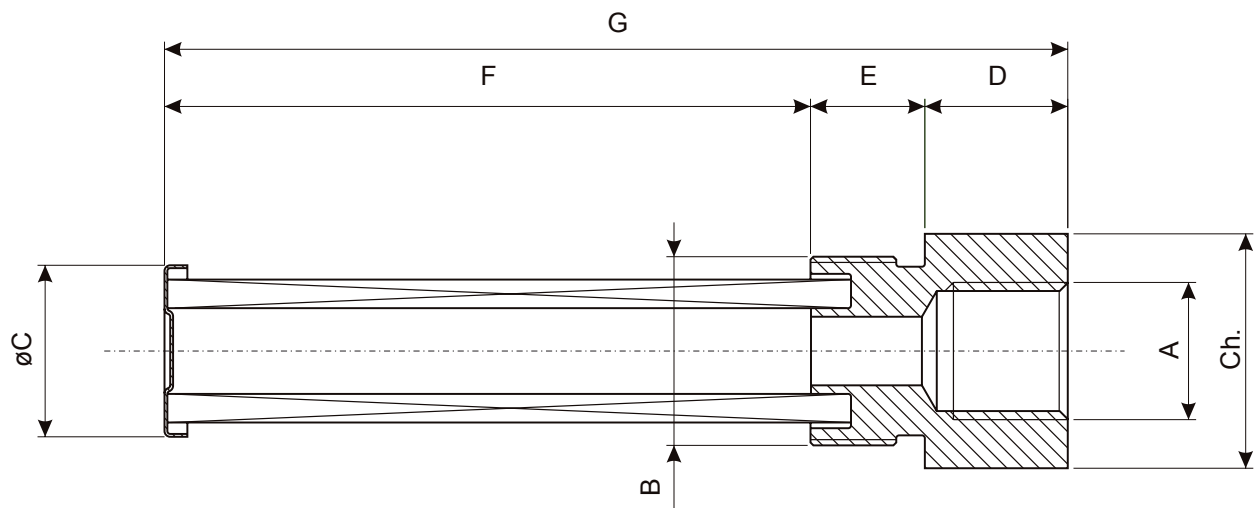
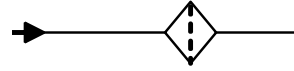


Filters for Log Splitters

Features

This suction strainer has been designed to be inserted through and screwed into a 1" BSP socket welded into the tank wall. The assembly leaves a 3/4" BSP female thread as the pump suction outlet from the reservoir. The 90/110 micron wire mesh element protects the pump and other components in the hydraulic system from the larger pieces of contamination that will cause instant and catastrophic component failure.

For servicing, the suction strainer can easily be removed for cleaning or replacement.



Dimensional Details	
A	3/4"
B	1"
C	30
D	29
E	16
F	100
G	165
Ch	40
Filtration Ratio	90 / 110 Micron