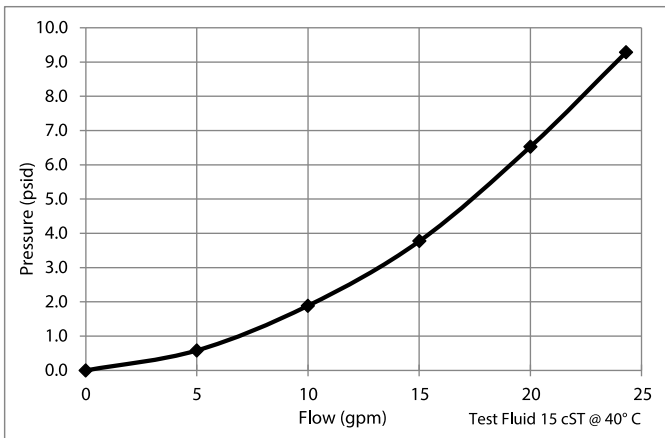


SP-25C Data Sheet

Flow Versus Pressure (ISO 3968)



General Construction and Operating Conditions

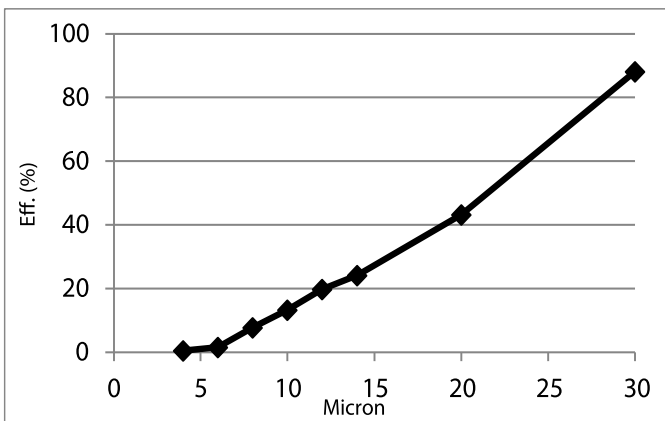
| | |
|--------------------------------|--------------------|
| Media | 30 μ Cellulose |
| Max. Working Pressure | 175psi |
| Max. Flow Rate | 22gpm |
| Terminal Differential Pressure | 25psid |

Reference Performance Values

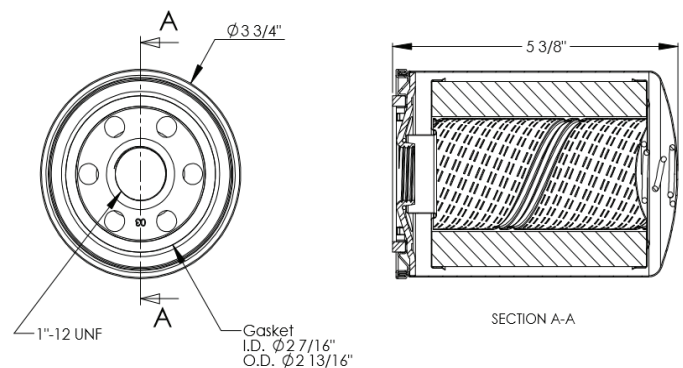
| | |
|-----------------|-----------------|
| $B_{>30} = 2$ | $B_4 = 1.05$ |
| $B_{>30} = 10$ | $B_6 = 1.04$ |
| $B_{>30} = 75$ | $B_{14} = 1.01$ |
| $B_{>30} = 100$ | |
| $B_{>30} = 200$ | |

Retention Capacity - 17.3g

Average Filtration Efficiency (ISO 16889)



Reference Dimensions



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