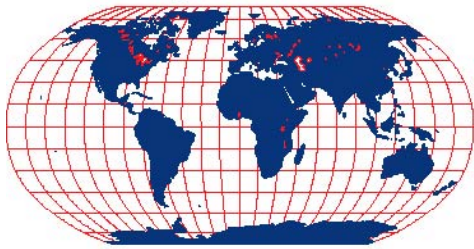


# SophTech



# Worldwide

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13131 Hamilton Commons Blvd

Noblesville, Indiana 46060

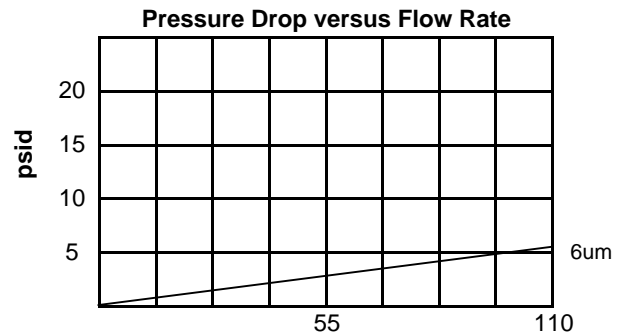
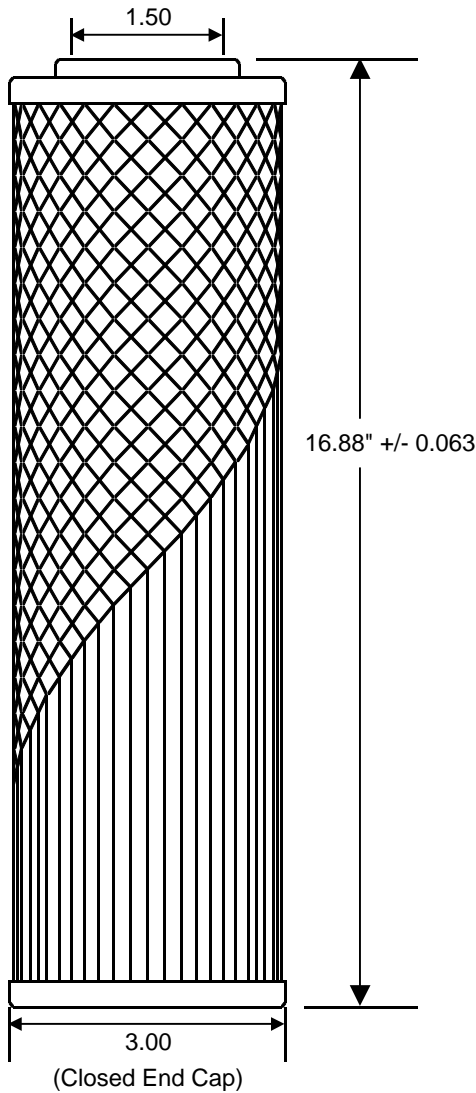
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[www.sophtech.net](http://www.sophtech.net)

[sales@sophtech.net](mailto:sales@sophtech.net)

## STF10-0026 Series

- Temperature Range:** -45° to +225° with Nitrile Seals  
-20° to +250° with Viton Seals
- Hardware Material:** Corrosion Protected metal endcaps and core
- Filter Medium:** Inert Micro-Glass fibers impregnated and bonded with stable resin, supported by polymer mesh
- Collapse Rating:** 150 psid per ISO-2941
- Removal Rating:** Beta 6 > 200 per ISO 4572
- Seals Available:** "128" O'Ring, SOE



GPM - 150 SUS, 0.9 SG Fluid  
Pressure drop varies linearly with viscosity.

Grade	Removal Rating - ISO 16889					
	um <sup>©</sup> for Beta Value					
	2	10	75	100	200	1000
6 um	3.1	3.4	5	5.2	5.7	7

All dimensions in inches, +/- .010 unless otherwise specified.

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Filter Part Number Information	
STF10-0026B (Buna)	6um
STF10-0026V (Viton)	