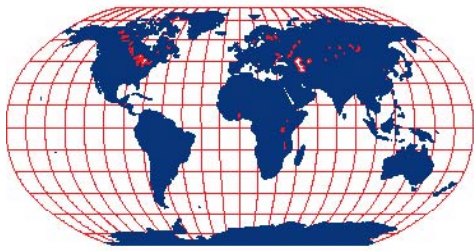


SophTech



Worldwide

SophTech Worldwide

13131 Hamilton Commons Blvd

Noblesville, Indiana 46060

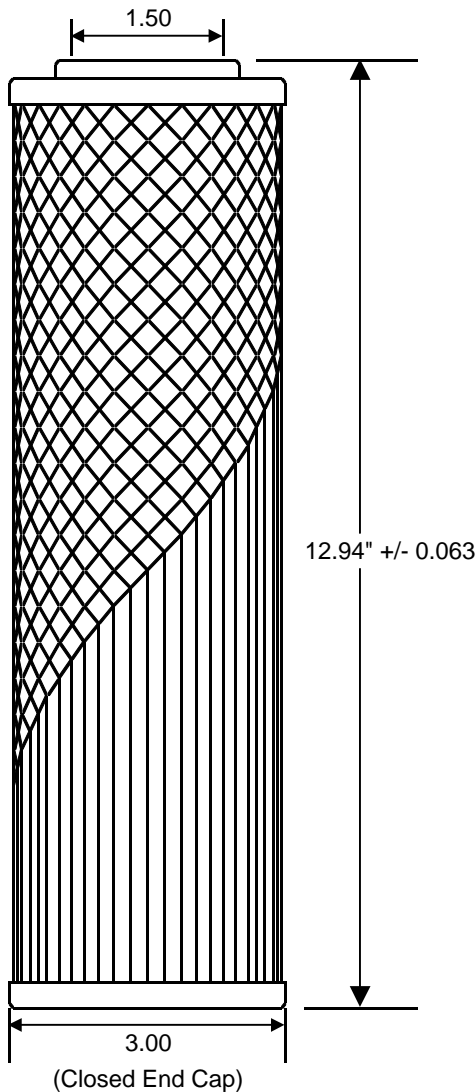
Phone: 317-776-5680 Fax: 317-776-5687

www.sophtech.net

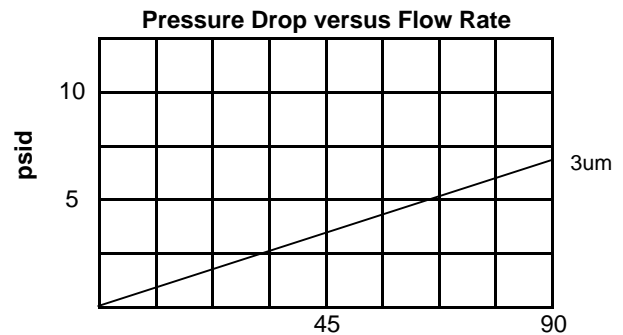
sales@sophtech.net

STF10-0021 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 3 > 200 per ISO 4572
- Seals Available:** "128" O'Ring, SOE



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



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

Grade	Removal Rating - ISO 16889					
	um© for Beta Value					
	2	10	75	100	200	1000
3 um	<2	<2	3.1	3.3	3.8	5



Filter Part Number Information	
STF10-0021B (Buna)	3um
STF10-0021V (Viton)	

This confidential drawing and the information contained herein is the sole property of SophTech Worldwide and may not be used or reproduced in any manner without written consent.

Phone: 317-776-5680

Fax: 317-776-5687

Email: sales@sophtech.net