

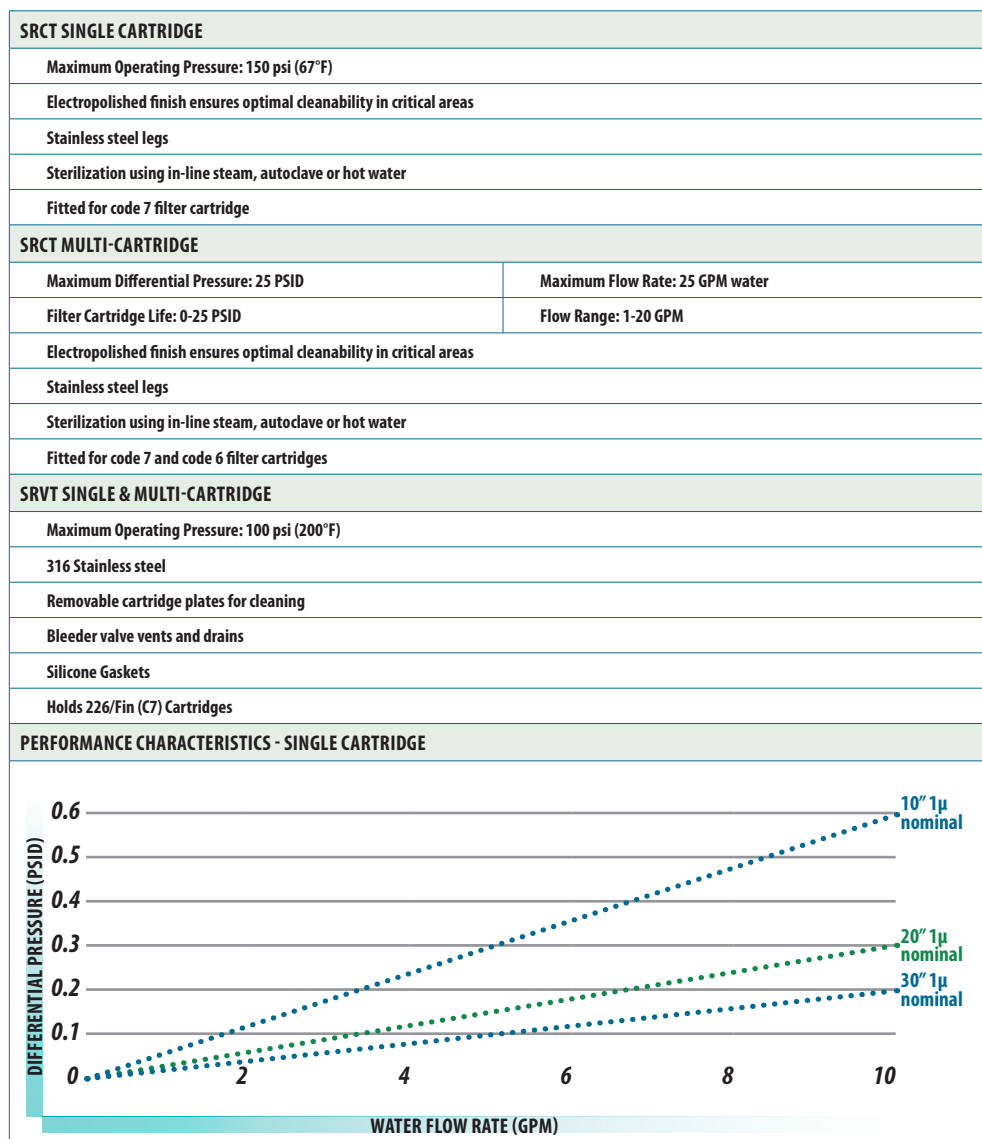
SRCT / SRVT

150 PSI / 100 PSI Sanitary 316L Stainless Steel Cartridge Vessels

The **SRCT** and **SRVT Sanitary Cartridge Vessels** offer the aesthetics and operational durability of stainless steel at affordable prices. The **SRCT's** innovative design ensures optimal cleanability in critical areas and can accommodate either 10", 20" or 30" cartridges in a single cartridge housing and 20", 30" or 40" filter cartridges in a multi-cartridge vessel.

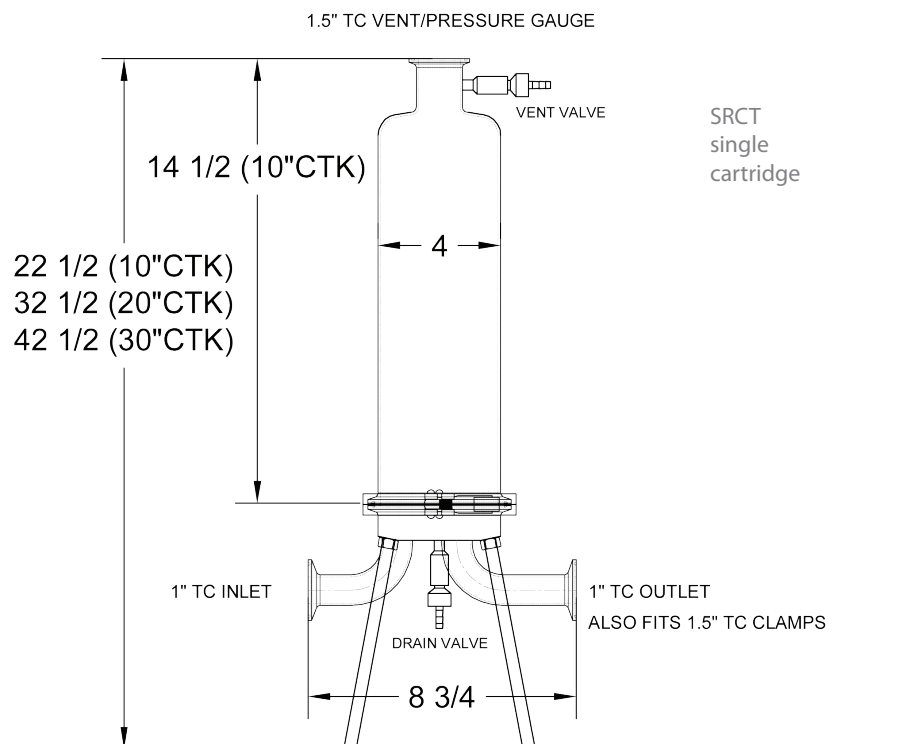
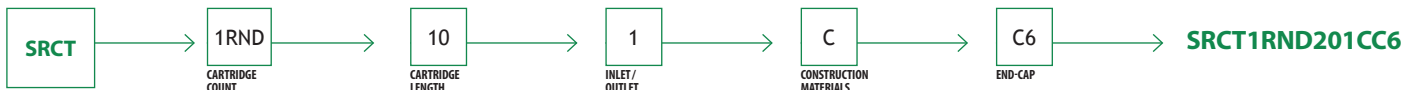
SRCT filters are designed specifically for liquid filtration in the food and beverage industry, offering microbiological safety, corrosion resistance and durability.

SRVT filters offer the same innovative design with a 100 PSI maximum operating pressure at 200°F.



SRCT
single
cartridge

ORDER GUIDE



ORDER OPTIONS - SRCT

VESSEL	
SRCT	Strainrite Sanitary Cartridge Vessel
CARTRIDGE COUNT	
1RND	1-round cartridge
3RND	3-round cartridges
5RND	5-round cartridges
8RND	8-round cartridges
12RND	12-round cartridges
18RND	18-round cartridges
24RND	24-round cartridges
30RND	30-round cartridges
ELEMENT LENGTH	
*10, 20, 30, **40	
*1-cartridge house only **Not available with 1-cartridge housing	
INLET/OUTLET	
1TC	1" Tri-Clover*
2TC	2" Tri-Clover
3TC	2" Tri-Clover
*1-cartridge house only	
CONSTRUCTION MATERIALS	
C	316 Stainless Steel
END-CAP	
C6	Flat/226
C7	Fin/226

ORDER OPTIONS - SRVT

VESSEL	
SRVT	Strainrite Sanitary Cartridge Vessel - 100 psi
CARTRIDGE COUNT	
1RND	1-round cartridge
3RND	3-round cartridges
5RND	5-round cartridges
7RND	7-round cartridges
12RND	12-round cartridges
ELEMENT LENGTH	
*10, *20, 30	
*1-cartridge house only	
INLET/OUTLET	
1TC	*1" Tri-Clover
1.5TC	**1.5" Tri-Clover
2TC	***2" Tri-Clover
*1-cartridge house only **3,5,7-cartridge house only ***12-cartridge house only	
CONSTRUCTION MATERIALS	
C	316 Stainless Steel
END-CAP	
C7	Fin/226

This is not a comprehensive list. We can build your vessel to suit your specifications. Call one of our customer service representatives for pricing and availability.