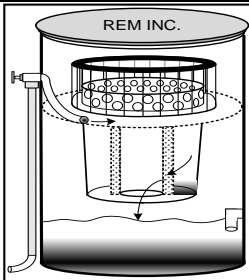


SPECIFIER CHART <u>Sand Oil Interceptor - SEP55</u>	MEDIA REM - AC FILTERED Flow Rate	MEDIA REM - BFTG* FILTERED Flow Rate	MEDIA REM - FOG** FILTERED Flow Rate	MEDIA REM - FOG & BFTG*** FILTERED Flow Rate	DEBRIS HOLDING CAPACITY (Upper Compartment)	DEBRIS HOLDING CAPACITY (Lower Compartment)
MODEL:	CFS	CFS	CFS	CFS	CFS	CUBIC FEET
			Standard			
SEP55 Sand Oil Interceptor	0.03	0.08	0.08	0.08	13.15	2.78

Notes:

- * REM - BFTG: Bioflex (BFTG) Media is designed to capture debris, trash and sediment while sustaining high treatment rates. Mesh density of 3.5 ounces per square foot minimizes occlusion and blinding while capturing 100% of particles at 5mm or greater in size.
- ** REM - FOG: The FOG media is housed in a mono-filament weaved geotextile containment pack. FOG media effectively encapsulates liquefied petroleum hydrocarbons (Fats, Oils & Grease including animal fats). It's highly hydrophobic characteristic allows for increased polish of flow resulting in the reduction of Total Suspended Solids (TSS). TSS reduction includes (but is not limited to) debris, trash, silt, sediment and agglomerated heavy metals. This is the standard media that is configured for Drop Inlet Filters. Media options for other pollutants are also available.
- *** REM - FOG - BFTG: Media configuration utilizes both BFTG and FOG media strategies. The BFTG Media serves as a pre-screen to treat for larger debris, trash and sediment. The FOG media pack captures fine suspended solids and liquefied hydrocarbons.

REM technical support is available to assist with SEP55 Series filter configurations, media strategies and customization of models.



Revel Environmental Manufacturing Inc.

sales@remfilters.com (888) 526-4736 Lic. No. 857410

Northern California
960-B Detroit Avenue
Concord, California 94518
P: (925) 676-4736
F: (925) 676-8676

Southern California
2110 South Grand Avenue
Santa Ana, California 92705
P: (714) 557-2676
F: (714) 557-2679

Filter Series	Drawing No.	Date	Sheet
SEP55 SAND/OIL INTERCEPTOR	SEP -0001	12/29/2023	1 of 1