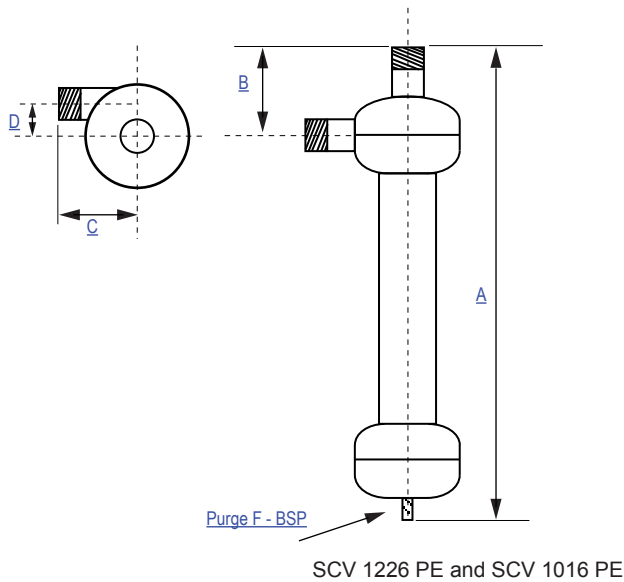
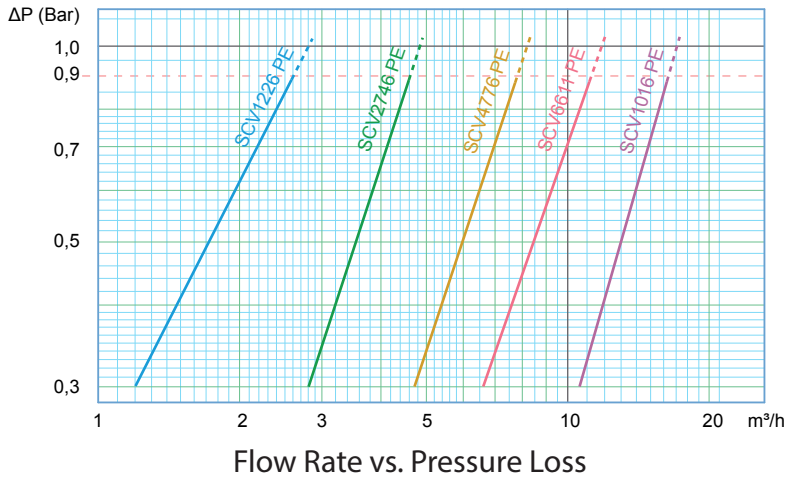


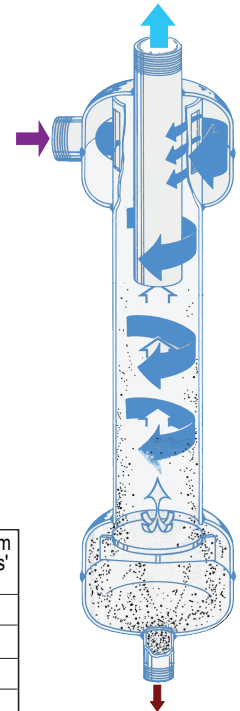
POLYETHYLENE VERTICAL STATIC CENTRIFUGAL SEPARATORS

SCV - PE Series for aggressive liquids



Dimensions in mm.

Model	Inlet / Outlet (Threaded Female)	A	B	C	D	Flow rate(m³/h)		Purge Female BSP	Maximum Particles' Size
						Mini	Maxi		
SCV 1226 PE	BSP 1/2"	500	111	130	60	1.2	2.6	3/4"	6 mm
SCV 2746 PE	BSP 3/4"	500	111	130	50	2.7	4.6	3/4"	6 mm
SCV 4776 PE	BSP 1"	750	111	130	50	4.7	7.6	3/4"	6 mm
SCV 6611 PE	BSP 1 1/4"	760	111	140	50	6.6	11.0	3/4"	9 mm
SCV 1016 PE	BSP 1 1/2"	760	111	140	50	10.0	16.0	3/4"	9 mm



General Specifications

- * Separators are manufactured to European norms PED 97/23/CEE.
- Basic models to liquid Group 2 Chart 4 Art 3§3.
- Higher levels upon request.
- * Material: Polyethylene
- * Maximum working pressure: 8 bar
- * Maximum working temperature: less than 50°C
- * Option: Flanged Inlet/Outlet/Purge.