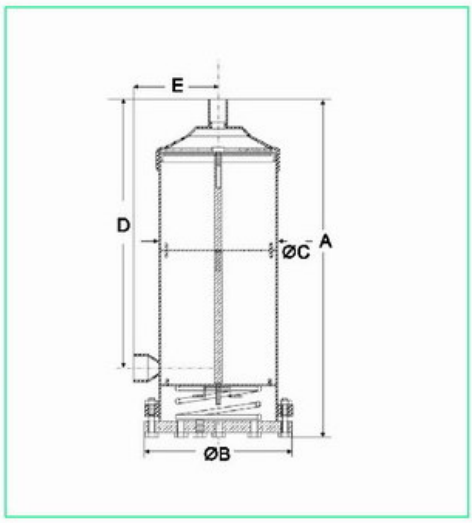
SPL

SPL Filter Cylinder

The pipet is completely protected after the installation of molded filter dry fragment in SPL shell. To obtain the filtration of big capacity suction pipe, replaceable filter cores can be installed inside. Another feature of the suction pipe is that it adopts filter dry fragment to clear up the compressor when it was burned.





Feature:

1. Durable steel shell prolongs the life of the equipments
2. Safe operating pressure: T—for liquid pipe use 3.5Mpa/500Psig
   SV-for aspirating tube use 3.1Mpa/450Psig
3. Very little pressure loss when full flow
4. High corrosion resistance of surface
5. Various sizes of joints
6. Simplified internal parts make the installation convenient

FOR LIQUID LINE AND SUCTION LINE	CONNECTION ODF ONLY(IN)	REFRIGERATION CAPACITY (TONS)-LOW TEMP./COMMERCIAL USE					A（IN）	B(IN)	C(IN)	D(IN)	E(IN)	WEIGHT (KG)	QUANTITY OF CORES
		R134a	R12	R22	R404a/507	R502							
SPL-485	5/8	19	15	21	14	13	9.31	6.05	4.5	6.09	3.13	5.5	1
SPL-487	7/8	35	28	38	25	24	9.5			6.25	3.25		
SPL-489	1-1/8	48	40	53	35	34	9.38			6.31	3.25		
SPL-4811	1-3/8	56	46	61	40	39	9.75			6.44	3.38		
SPL-4813	1-5/8	78	64	85	56	55							
SPL-967	7/8	37	31	41	27	26	15.13	6.05	4.5	11.87	3.28	8	2
SPL-969	1-1/8	58	47	63	42	40	15.19			11.97	3.28		
SPL-9611	1-3/8	72	59	79	52	51	15.31			12.06	3.38		
SPL-9613	1-5/8	78	64	85	56	55	15.31			12.06	3.41		
SPL-1449	1-1/8	56	46	61	40	39	20.5	6.05	4.5	17.25	3.25	10	3
SPL-14411	1-3/8	81	66	88	58	57	20.75			17.53	3.38		
SPL-14413	1-5/8	89	73	97	64	63	20.75			17.53	3.41		
SPL-14417	2-1/8	103	84	112	74	72	20.94			17.63	3.5		
SPL-19211	1-3/8	86	71	94	62	61	26.66	6.05	4.5	23.41	3.38	19.5	4
SPL-19213	1-5/8	95	77	103	68	66	26.66			23.41	3.41		
SPL-19217	2-1/8	106	87	115	76	74	26.84			23.65	3.5		
SPL-30013	1-5/8	70	57	76	50	49	24.78	7.87	6	19.66	4.66	21	3
SPL-30017	2-1/8	84	69	92	61	59	24.87			19.87	4.66		
SPL-30021	2-5/8	94	79	102	71	69	25			20	5.06		
SPL-30025	3-1/8	104	89	112	81	79	25.13			20.13	5.09		
SPL-30029	3-5/8	114	99	122	91	89	25.13			20.13	5.13		
SPL-30034	4-1/4	124	109	132	101	99	24.94			19.63	5.25		
SPL-40017	2-1/8	89	73	97	64	63	34.56	7.87	6	30.5	5.31	23	4
SPL-40021	2-5/8	101	83	110	73	71	34.75			30.56	5.38		