

Pollution Control Unit Fire System Chart					
Filter Configuration		Size	Total Flow Points	Unit Nozzle ( 1N)	Duct Nozzle (2W)
PCU-	PF-	1	6	4	1
PCU-	PF-	2	8	4	2
PCU-	PF-	3	9	5	2
PCU-	PF-	4	14	6	4
PCU-	PF-	5	15	7	4
PCU-	PF-	6	15	7	4
PCU-	PF-	7	19	11	4
PCU-	PF-HE-	1	8	6	1
PCU-	PF-HE-	2	10	6	2
PCU-	PF-HE-	3	12	8	2
PCU-	PF-HE-	4	17	9	4
PCU-	PF-HE-	5	19	11	4
PCU-	PF-HE-	6	19	11	4
PCU-	PF-HE-	7	30	22	4
PCU-	PF-HE-OC-	1	10	8	1
PCU-	PF-HE-OC-	2	12	8	2
PCU-	PF-HE-OC-	3	15	11	2
PCU-	PF-HE-OC-	4	20	12	4
PCU-	PF-HE-OC-	5	23	15	4
PCU-	PF-HE-OC-	6	23	15	4
PCU-	PF-HE-OC-	7	41	33	4
PCU-	PF-HE-HE-	1	10	8	1
PCU-	PF-HE-HE-	2	12	8	2
PCU-	PF-HE-HE-	3	15	11	2
PCU-	PF-HE-HE-	4	20	12	4
PCU-	PF-HE-HE-	5	23	15	4
PCU-	PF-HE-HE-	6	23	15	4
PCU-	PF-HE-HE-	7	41	33	4
PCU-	PF-HE-HEPA-	1	10	8	1
PCU-	PF-HE-HEPA-	2	12	8	2
PCU-	PF-HE-HEPA-	3	15	11	2
PCU-	PF-HE-HEPA-	4	20	12	4
PCU-	PF-HE-HEPA-	5	23	15	4
PCU-	PF-HE-HEPA-	6	23	15	4
PCU-	PF-HE-HEPA-	7	41	33	4
PCU-	PF-HE-HE-OC-	1	12	10	1
PCU-	PF-HE-HE-OC-	2	14	10	2
PCU-	PF-HE-HE-OC-	3	18	14	2
PCU-	PF-HE-HE-OC-	4	23	15	4
PCU-	PF-HE-HE-OC-	5	27	19	4
PCU-	PF-HE-HE-OC-	6	27	19	4
PCU-	PF-HE-HE-OC-	7	52	44	4

Pollution Control Unit Fire System Chart					
Filter Configuration		Size	Total Flow Points	Unit Nozzle ( 1N)	Duct Nozzle (2W)
PCU-	PF-HE-HEPA-OC-	1	12	10	1
PCU-	PF-HE-HEPA-OC-	2	14	10	2
PCU-	PF-HE-HEPA-OC-	3	18	14	2
PCU-	PF-HE-HEPA-OC-	4	23	15	4
PCU-	PF-HE-HEPA-OC-	5	27	19	4
PCU-	PF-HE-HEPA-OC-	6	27	19	4
PCU-	PF-HE-HEPA-OC-	7	52	44	4
PCU-	PF-HE-HE-OC-OC-	1	14	12	1
PCU-	PF-HE-HE-OC-OC-	2	16	12	2
PCU-	PF-HE-HE-OC-OC-	3	21	17	2
PCU-	PF-HE-HE-OC-OC-	4	26	18	4
PCU-	PF-HE-HE-OC-OC-	5	31	23	4
PCU-	PF-HE-HE-OC-OC-	6	31	23	4
PCU-	PF-HE-HE-OC-OC-	7	63	55	4
PCU-	PF-HE-HEPA-OC-OC-	1	14	12	1
PCU-	PF-HE-HEPA-OC-OC-	2	16	12	2
PCU-	PF-HE-HEPA-OC-OC-	3	21	17	2

PCU-	PF-HE-HEPA-OC-OC-	4	26	18	4
PCU-	PF-HE-HEPA-OC-OC-	5	31	23	4
PCU-	PF-HE-HEPA-OC-OC-	6	31	23	4
PCU-	PF-HE-HEPA-OC-OC-	7	63	55	4
PCU-	PF-HE-OC-OC-	1	12	10	1
PCU-	PF-HE-OC-OC-	2	14	10	2
PCU-	PF-HE-OC-OC-	3	18	14	2
PCU-	PF-HE-OC-OC-	4	23	15	4
PCU-	PF-HE-OC-OC-	5	27	19	4
PCU-	PF-HE-OC-OC-	6	27	19	4
PCU-	PF-HE-OC-OC-	7	52	44	4
PCU-	HE-	1	6	4	1
PCU-	HE-	2	8	4	2
PCU-	HE-	3	9	5	2
PCU-	HE-	4	14	6	4
PCU-	HE-	5	15	7	4
PCU-	HE-	6	15	7	4
PCU-	HE-	7	19	11	4
PCU-	HE-OC-	1	8	6	1
PCU-	HE-OC-	2	10	6	2
PCU-	HE-OC-	3	12	8	2
PCU-	HE-OC-	4	17	9	4
PCU-	HE-OC-	5	19	11	4
PCU-	HE-OC-	6	19	11	4
PCU-	HE-OC-	7	30	22	4

Pollution Control Unit Fire System Chart					
Filter Configuration		Size	Total Flow Points	Unit Nozzle ( 1N)	Duct Nozzle (2W)
PCU-	HE-HE-	1	8	6	1
PCU-	HE-HE-	2	10	6	2
PCU-	HE-HE-	3	12	8	2
PCU-	HE-HE-	4	17	9	4
PCU-	HE-HE-	5	19	11	4
PCU-	HE-HE-	6	19	11	4
PCU-	HE-HE-	7	30	22	4
PCU-	HE-HEPA-	1	8	6	1
PCU-	HE-HEPA-	2	10	6	2
PCU-	HE-HEPA-	3	12	8	2
PCU-	HE-HEPA-	4	17	9	4
PCU-	HE-HEPA-	5	19	11	4
PCU-	HE-HEPA-	6	19	11	4
PCU-	HE-HEPA-	7	30	22	4
PCU-	HE-HE-OC-	1	10	8	1
PCU-	HE-HE-OC-	2	12	8	2
PCU-	HE-HE-OC-	3	15	11	2
PCU-	HE-HE-OC-	4	20	12	4
PCU-	HE-HE-OC-	5	23	15	4
PCU-	HE-HE-OC-	6	23	15	4
PCU-	HE-HE-OC-	7	41	33	4
PCU-	HE-HEPA-OC-	1	10	8	1
PCU-	HE-HEPA-OC-	2	12	8	2
PCU-	HE-HEPA-OC-	3	15	11	2
PCU-	HE-HEPA-OC-	4	20	12	4
PCU-	HE-HEPA-OC-	5	23	15	4
PCU-	HE-HEPA-OC-	6	23	15	4
PCU-	HE-HEPA-OC-	7	41	33	4
PCU-	HE-HE-OC-OC-	1	12	10	1
PCU-	HE-HE-OC-OC-	2	14	10	2
PCU-	HE-HE-OC-OC-	3	18	14	2
PCU-	HE-HE-OC-OC-	4	23	15	4
PCU-	HE-HE-OC-OC-	5	27	19	4
PCU-	HE-HE-OC-OC-	6	27	19	4
PCU-	HE-HE-OC-OC-	7	52	44	4
PCU-	HE-HEPA-OC-OC-	1	12	10	1

PCU-	HE-HEPA-OC-OC-	2	14	10	2
PCU-	HE-HEPA-OC-OC-	3	18	14	2
PCU-	HE-HEPA-OC-OC-	4	23	15	4
PCU-	HE-HEPA-OC-OC-	5	27	19	4
PCU-	HE-HEPA-OC-OC-	6	27	19	4
PCU-	HE-HEPA-OC-OC-	7	52	44	4

Pollution Control Unit Fire System Chart					
Filter Configuration		Size	Total Flow Points	Unit Nozzle ( 1N)	Duct Nozzle (2W)
PCU-	HE-OC-OC-	1	10	8	1
PCU-	HE-OC-OC-	2	12	8	2
PCU-	HE-OC-OC-	3	15	11	2
PCU-	HE-OC-OC-	4	20	12	4
PCU-	HE-OC-OC-	5	23	15	4
PCU-	HE-OC-OC-	6	23	15	4
PCU-	HE-OC-OC-	7	37	33	4