

Sulfur Filters

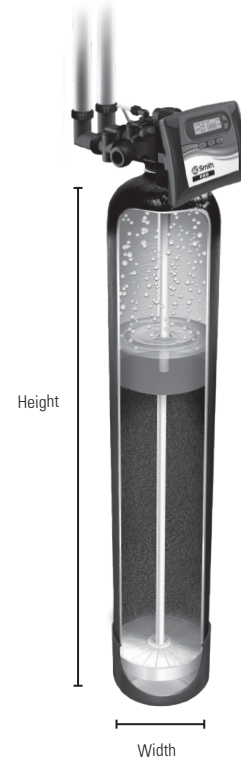
MODEL	APIS-1054	APIS-1252	APIS-1354
Mineral Type	Catalytic Carbon	Catalytic Carbon	Catalytic Carbon
Amount (Cu. Ft.)	1.0	1.5	2.0
Service Flow (GPM)	5.0	6.0	7.0
¹ Peak Flow (GPM)	8.0	9.0	10.0
Backwash Flow (GPM)	5.3	7.5	9.0
² Hydrogen Sulfide/Iron Reduction	5.0	5.0	5.0
pH Range	Greater than 7.0	Greater than 7.0	Greater than 7.0
Total Dimensions	10"W x 62"H	12"W x 60"H	13"W x 62"H
Weight Filled (Lbs.)	99	129	150

Iron/Manganese Filters

MODEL	APAG-1054	APAG-1252	APAG-1354
Mineral Type	Greensand Plus	Greensand Plus	Greensand Plus
Amount (Cu. Ft.)	1.0	1.5	2.0
Service Flow (GPM)	3.0	3.0	5.0
¹ Peak Flow (GPM)	6.0	8.0	10.0
Backwash Flow (GPM)	6.5	9.0	11.0
² Hydrogen Sulfide/Iron Reduction	1.0	1.0	1.0
pH Range	Greater than 6.8	Greater than 6.8	Greater than 6.8
Total Dimensions	10"W x 62"H	12"W x 60"H	13"W x 62"H
Weight Filled (Lbs.)	169	233	286

¹ Not tested at peak flow rate. Water quality will vary.

² Hydrogen Sulfide and Iron reduction may vary depending on local conditions. A maximum combined total of Hydrogen Sulfide and Iron must be 5.0ppm or less.



Cycle Times & Usage

MODEL	APIS-1054		APIS-1252		APIS-1354	
	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.
Backwash Air	4	16	4	23	4	27
Backwash	10	50	10	80	10	90
Regenerant Draw	60	25	60	40	60	50
Total	74	91	74	143	74	167

MODEL	APAG-1054		APAG-1252		APAG-1354	
	MIN.	GAL.	MIN.	GAL.	MIN.	GAL.
Backwash Air	4	23	4	30	4	35
Backwash	10	90	10	110	10	130
Regenerant Draw	60	40	60	55	60	60
Total	74	153	74	195	74	225