

# Product Ordering Information

## Under Sink Water Filtration Replacements



Model Name	Replacement For	Segment	Tier	List Price*	Case Lot Quantity	Case Weight (lbs/kg)	Part Number	3M ID
AP217	AP200	Full Flow	Level 1	\$116.64	12	19/8.6	5578604	70020318823
AP Easy C-Cyst-FF	AP Easy Cyst-FF	Full Flow	Level 2	\$122.76	4	5.9/2.7	5610428	70020109529
3MFF101	3MFF100	Full Flow	Level 3	\$263.42	6	9.5/4.3	5613432	70020249663
AP Easy C-Complete	AP Easy Complete & Complete Cooler	Dedicated Faucet	Level 1	\$106.95	6	6.2/2.8	5618044	70020321140
AP-DW80/90	AP-DWS1000	Dedicated Faucet	Level 2	\$184.57	4	20/9.1	5585102	70020002468
3MDW311	3MDW301	Dedicated Faucet	Level 3	\$333.73	1	N/A	3MDW311-01	70020241850
3MROP316	Post Carbon Block Filter for 3MRO301	Reverse Osmosis	Level 1	\$42.60	20	20/9.2	47-9298G2	70020323583
3MROP310	Sediment/Carbon Prefilter for 3MRO301	Reverse Osmosis	Level 1	\$62.84	20	20/9.2	47-9290G2	70020323104
3MROM413	Membrane Module for 3MRO301/ 3MRO401/ 3MRO501	Reverse Osmosis	Level 1,2,3	\$258.13	20	N/A	3MROM413-20A	70020322825
3MROP411	Sediment Filter for 3MRO401/ 3MRO501	Reverse Osmosis	Level 2&3	\$41.56	20	N/A	3MROP411-20A	70020323385
3MROP416	Carbon Block Post Filter for 3MRO401 and 3MRO501	Reverse Osmosis	Level 2&3	\$53.05	20	N/A	3MROP416-20A	70020326917
3MROP412	Granulated Activated Carbon Filter for 3MRO401/ 3MRO501	Reverse Osmosis	Level 2&3	\$60.92	20	N/A	3MROP412-20A	70020323401
EP15	Everpure® H-100	Retrofit Replacements	Level 1	\$108.79	6	12/5.4	5631610	70020319623
EP25	Everpure® H-104	Retrofit Replacements	Level 2	\$146.71	6	12/5.4	5631611	70020319631
EP35R	Everpure® H-300	Retrofit Replacements	Level 3	\$175.16	6	12/5.4	5631616	70020319698

\*All list prices are for a single unit (unit of measure = each) unless noted with a unit of measure column indicating a different unit.

Prices subject to change without notice.

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Model Name	UPC	Reduction Claims	Micron Rating (um)	Flow Rate (gpm/lpm)	Filter Capacity (gallons)	Life (Months)
AP217	00051128888452	Sediment <sup>1</sup> /CTO	5	1.75/6.6	2,000/7,571	6
AP Easy C-Cyst-FF	00016145102561	Particulate/CTO/Cyst	0.5	1.5/5.7	2,000/7,571	6
3MFF101	00016145233104	Particulate/CTO/Lead/Cysts/Select VOC's <sup>2</sup>	0.2	2.52/7	6,000/22,712	12
AP Easy C-Complete	00051128889121	Particulate/CTO/Lead/Cyst/Mercury/ Select VOC's <sup>2</sup>	0.5	0.75/2.8	750/2,839	6
AP-DW80/90	00016145080906	Particulate/CTO/Lead/Cyst/VOC's <sup>2</sup> / MTBE	0.5	0.6/2.3	625/2,366	6
3MDW311	00016145231940	Particulate/CTO/Chloramines/MTBE/ VOC's <sup>2</sup> / TTHM/Asbestos/Lead/Cysts	0.2	0.75/2.8	1,000/3785	12
3MROP316	00051128895412	CTO	N/A	8.28 gpd/ 31.3 lpd	N/A	12
3MROP310	00051128895412	Particulate	5	8.28 gpd/ 31.3 lpd	N/A	12
3MROM413	0005112889525	Lead/ Mercury/Cyst/Select VOC's <sup>2</sup> /TDS	N/A	23.92 gpd/ 90.55 lpd	N/A	36
3MROP411	00051128895252	Particulate	5	23.92 gpd/ 90.55 lpd <sup>3</sup>	N/A	12
3MROP416	00051128895764	Cyst	N/A	23.92 gpd/ 90.55 lpd	N/A	12
3MROP412	00051128895269	CTO	N/A	37.38 gpd/ 141.5 lpd	N/A	12
EP15	00051128890561	Particulate/CTO/Cyst	0.5	0.5/1.89	2,000/7,571	6
EP25	00051128890578	Particulate/CTO/Lead/Turbidity/ Asbestos/Cyst	1.0	0.6/2.27	1,150/4,353	6
EP35R	00051128890585	Particulate/CTO/Chloramines/Lead/ Cyst/TTHMs/MTBE	0.5	0.5/1.89	350/1,325	6

<sup>1</sup>As tested and verified by manufacturer's laboratory. <sup>2</sup>For additional performance claims please visit NSF.org.

<sup>3</sup>Flow rates and capacity as stated are based on complete systems.

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