

**Recomended Filtration**

| <b>Rated Flow scfm</b> | <b>Particulate Prefilter</b> | <b>Element</b> | <b>Particulate Afterfilter</b> | <b>Element</b> |
|------------------------|------------------------------|----------------|--------------------------------|----------------|
| <b>HHPR-115</b>        | HF9-20-8-69                  | E9-20-20       | HF7-20-8-69                    | E7-20-20       |
| <b>HHPR-150</b>        | HF9-20-8-69                  | E9-20-20       | HF7-20-8-69                    | E7-20-20       |
| <b>HHPR-200</b>        | HF9-20-8-69                  | E9-20-20       | HF7-20-8-69                    | E7-20-20       |
| <b>HHPR-300</b>        | HF9-20-8-69                  | E9-20-20       | HF7-20-8-69                    | E7-20-20       |
| <b>HHPR-600</b>        | HF9-24-8-69                  | E9-24-09       | HF7-24-8-69                    | E7-24-09       |
| <b>HHPR-750</b>        | HF9-24-8-69                  | E9-24-09       | HF7-24-8-69                    | E7-24-09       |
| <b>HHPR-1000</b>       | HF9-32-8-69                  | E9-32-11       | HF7-32-8-69                    | E7-32-11       |
| <b>HHPR-1200</b>       | HF9-32-8-69                  | E9-32-11       | HF7-32-8-69                    | E7-32-11       |
| <b>HHPR-1600</b>       | HF9-32-8-69                  | E9-32-11       | HF7-32-8-69                    | E7-32-11       |
| <b>HHPR-2000</b>       | HF9-32-8-69                  | E9-32-11       | HF7-32-8-69                    | E7-32-11       |
| <b>HHPR-2400</b>       | HF9-52-24-48                 | E9-PV          | HF7-52-24-48                   | E7-PV          |