



Balston – Headline – Parker-Finite Equivalent Specifications

These Millennium Filter elements are made of borosilicate glass microfibers with a fluorocarbon resin binder and are resistant to water, hydrocarbon and synthetic lubricants. Element sizes range from 0.5 inch Inside Diameter to 2.0 inch ID. Overall length ranges from 1.25-inches to over 18.0 inches. Filtration efficiency depends on grade level is measured as high as 99.998% efficiency at 0.3 microns.

Grades BQ / BX

| BALSTON | HEADLINE | FINITE | Inside Diameter | Overall Length |
|--|------------|-------------|-----------------|----------------|
| BQ Grade 99.99% Efficiency at 0.3 microns | | | | |
| 050-05-BQ | 12-32-50K | 6G04-013X10 | 0.50 | 1.25 |
| 050-11-BQ | 12-57-50K | 6G04-023X10 | 0.50 | 2.25 |
| 100-09-BQ | 25-51-50K | | 1.00 | 2.00 |
| 100-12-BQ | 25-64-50K | 6G04-025X10 | 1.00 | 2.50 |
| 100-18-BQ | 25-127-50K | | 1.00 | 5.00 |
| 100-25-BQ | 25-178-50K | 6T10-070X10 | 1.00 | 7.00 |
| 150-19-BQ | 38-152-50K | 6T15-060X10 | 1.50 | 6.00 |
| 200-16-BQ | 51-89-50K | | 2.00 | 3.50 |
| 200-30-BQ | 51-213-50K | | 2.00 | 8.40 |
| 200-35-BQ | 51-230-50K | 6T20-090X10 | 2.00 | 9.00 |
| 200-80-BQ | 51-476-50K | 6T20-187X10 | 2.00 | 18.00 |
| | | | | |
| BALSTON | HEADLINE | FINITE | Inside Diameter | Overall Length |
| BX Grade 99.99% Efficiency at 0.3 microns | | | | |
| 050-05-BX | 12-32-50C | 6H04-013X10 | 0.50 | 1.25 |
| 050-11-BX | 12-57-50C | 6H04-023X10 | 0.50 | 2.25 |
| 100-09-BX | 25-51-50C | 6H10-020X8 | 1.00 | 2.00 |
| 100-12-BX | 25-64-50C | 6H10-025X8 | 1.00 | 2.50 |
| 100-18-BX | 25-127-50C | 6H10-050X4 | 1.00 | 5.00 |
| 100-25-BX | 25-178-50C | 6H10-070X4 | 1.00 | 7.00 |
| 150-19-BX | 38-152-50C | 6H15-060X4 | 1.50 | 6.00 |
| 200-16-BX | 51-89-50C | 6H20-035X4 | 2.00 | 3.50 |
| 200-30-BX | 51-213-50C | | 2.00 | 8.40 |
| 200-35-BX | 51-230-50C | 6H20-090X2 | 2.00 | 9.00 |
| 200-75-BX | 51-460-50C | | 2.00 | 18.00 |
| 200-80-BX | 51-476-50C | 6H20-187X1 | 2.00 | 18.75 |

Millennium-Filters are guaranteed to meet or exceed OEM specifications in terms of form, fit and function. OEM part numbers for reference only.



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| BALSTON | HEADLINE | FINITE | Inside Diameter | Overall Length |
|---|------------|-------------|-----------------|----------------|
| BQ Grade 99.99% Efficiency at 0.3 microns | | | | |
| 050-05-BQ | 12-32-50K | 6G04-013X10 | 0.50 | 1.25 |
| 050-11-BQ | 12-57-50K | 6G04-023X10 | 0.50 | 2.25 |
| 100-09-BQ | 25-51-50K | | 1.00 | 2.00 |
| 100-12-BQ | 25-64-50K | 6G04-025X10 | 1.00 | 2.50 |
| 100-18-BQ | 25-127-50K | | 1.00 | 5.00 |
| 100-25-BQ | 25-178-50K | 6T10-070X10 | 1.00 | 7.00 |
| 150-19-BQ | 38-152-50K | 6T15-060X10 | 1.50 | 6.00 |
| 200-16-BQ | 51-89-50K | | 2.00 | 3.50 |
| 200-30-BQ | 51-213-50K | | 2.00 | 8.40 |
| 200-35-BQ | 51-230-50K | 6T20-090X10 | 2.00 | 9.00 |
| 200-80-BQ | 51-476-50K | 6T20-187X10 | 2.00 | 18.00 |
| | | | | |
| BALSTON | HEADLINE | FINITE | Inside Diameter | Overall Length |
| BX Grade 99.99% Efficiency at 0.3 microns | | | | |
| 050-05-BX | 12-32-50C | 6H04-013X10 | 0.50 | 1.25 |
| 050-11-BX | 12-57-50C | 6H04-023X10 | 0.50 | 2.25 |
| 100-09-BX | 25-51-50C | 6H10-020X8 | 1.00 | 2.00 |
| 100-12-BX | 25-64-50C | 6H10-025X8 | 1.00 | 2.50 |
| 100-18-BX | 25-127-50C | 6H10-050X4 | 1.00 | 5.00 |
| 100-25-BX | 25-178-50C | 6H10-070X4 | 1.00 | 7.00 |
| 150-19-BX | 38-152-50C | 6H15-060X4 | 1.50 | 6.00 |
| 200-16-BX | 51-89-50C | 6H20-035X4 | 2.00 | 3.50 |
| 200-30-BX | 51-213-50C | | 2.00 | 8.40 |
| 200-35-BX | 51-230-50C | 6H20-090X2 | 2.00 | 9.00 |
| 200-75-BX | 51-460-50C | | 2.00 | 18.00 |
| 200-80-BX | 51-476-50C | 6H20-187X1 | 2.00 | 18.75 |

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