



United Filtration Systems Cross Reference Chart for Balston®

This chart offers a comparison between our product and Balston® products. They are cross referenced by mutual attributes and common physical sizes.

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Please note that the Headline housings/assemblies are alternatives. Check the specifications of each. This does not list all Headline housings/assemblies, only products that are similar to Balston®. Check bulletin specifications of each or consult United Filtration Systems at (586) 802-5561 or fax us at (586) 802-5562. Our website is www.unitedfiltration.com and e-mail is sales@unitedfiltration.com. If you have difficulty finding a housing model number, please call or email.



Filter Elements

Balston® and UFS/Headline part numbers are 100% compatible and interchangeable.

Disposable Filter Elements

Balston® Part Number (Element Size: 0.50" x 1.00")	UFS/Headline Part Number (Element Size 0.50" x 1.00")
N/A	12-25-80C (75% @ .01 micron)
050-03-DX	12-25-70C (95% @ .01 micron)
050-03-CX	12-25-60C (99.5% @ .01 micron)
050-03-BX	12-25-50C (99.99% @ .01 micron)
050-03-DXE	12-25-70CE (95% @ .01 micron)
050-03-CXE	12-25-60CE (99.5% @ .01 micron)
050-03-BXE	12-25-50CE (99.99% @ .01 micron)
N/A	12-25-80K (75% @ .01 micron)
050-03-DQ	12-25-70K (95% @ .01 micron)
050-03-CQ	12-25-60K (99.5% @ .01 micron)
050-03-BQ	12-25-50K (99.99% @ .01 micron)
050-03-AQ	12-25-40K (99.9999% @ .01 micron)
050-03-AAQ	12-25-30K (99.99998% @ .01 micron)
N/A	12-25-80S (75% @ .01 micron)
050-03-DH	12-25-70S (95% @ .01 micron)
050-03-CH	12-25-60S (99.5% @ .01 micron)
050-03-BH	12-25-50S (99.99% @ .01 micron)
050-03-AH	12-25-40S (99.9999% @ .01 micron)
050-03-AAH	12-25-30S (99.99998% @ .01 micron)
050-03-B	12-25-50K (99.99% @ .01 micron)
050-03-A	12-25-40K (99.9999% @ .01 micron)
050-03-AA	12-25-30K (99.99998% @ .01 micron)
050-03-371H	12-25-50CS (99.99% @ .01 micron)
050-03-SA	12-25-40L (99.9999% @ .01 micron)

Balston® Part Number (Element Size: 0.50" x 1.25")	UFS/Headline Part Number (Element Size 0.50" x 1.25")
N/A	12-32-80C (75% @ .01 micron)
050-05-DX	12-32-70C (95% @ .01 micron)
050-05-CX	12-32-60C (99.5% @ .01 micron)
050-05-BX	12-32-50C (99.99% @ .01 micron)
050-05-DXE	12-32-70CE (95% @ .01 micron)
050-05-CXE	12-32-60CE (99.5% @ .01 micron)
050-05-BXE	12-32-50CE (99.99% @ .01 micron)

Balston® Part Number
(Element Size: 0.50" x 1.25")

UFS/Headline Part Number
(Element Size 0.50" x 1.25")

N/A	12-32-80K (75% @ .01 micron)
050-05-DQ	12-32-70K (95% @ .01 micron)
050-05-CQ	12-32-60K (99.5% @ .01 micron)
050-05-BQ	12-32-50K (99.99% @ .01 micron)
050-05-AQ	12-32-40K (99.9999% @ .01 micron)
050-05-AAQ	12-32-30K (99.99998% @ .01 micron)
N/A	12-32-80S (75% @ .01 micron)
050-05-DH	12-32-70S (95% @ .01 micron)
050-05-CH	12-32-60S (99.5% @ .01 micron)
050-05-BH	12-32-50S (99.99% @ .01 micron)
050-05-AH	12-32-40S (99.9999% @ .01 micron)
050-05-AAH	12-32-30S (99.99998% @ .01 micron)
050-05-B	12-32-50K (99.99% @ .01 micron)
050-05-A	12-32-40K (99.9999% @ .01 micron)
050-05-AA	12-32-30K (99.99998% @ .01 micron)
050-05-371H	12-32-50CS (99.99% @ .01 micron)
050-05-SA	12-32-40L (99.9999% @ .01 micron)
050-05-CS	12-32-60RPT (99.5% @ .01 micron)

Balston® Part Number
(Element Size: 0.50" x 2.25")

UFS/Headline Part Number
(Element Size 0.50" x 2.25")

N/A	12-57-80C (75% @ .01 micron)
050-11-DX	12-57-70C (95% @ .01 micron)
050-11-CX	12-57-60C (99.5% @ .01 micron)
050-11-BX	12-57-50C (99.99% @ .01 micron)
050-11-DXE	12-57-70CE (95% @ .01 micron)
050-11-CXE	12-57-60CE (99.5% @ .01 micron)
050-11-BXE	12-57-50CE (99.99% @ .01 micron)
N/A	12-57-80K (75% @ .01 micron)
050-11-DQ	12-57-70K (95% @ .01 micron)
050-11-CQ	12-57-60K (99.5% @ .01 micron)
050-11-BQ	12-57-50K (99.99% @ .01 micron)
050-11-AQ	12-57-40K (99.9999% @ .01 micron)
050-11-AAQ	12-57-30K (99.99998% @ .01 micron)
N/A	12-57-80S (75% @ .01 micron)
050-11-DH	12-57-70S (95% @ .01 micron)
050-11-CH	12-57-60S (99.5% @ .01 micron)
050-11-BH	12-57-50S (99.99% @ .01 micron)
050-11-AH	12-57-40S (99.9999% @ .01 micron)
050-11-AAH	12-57-30S (99.99998% @ .01 micron)

Balston® Part Number
(Element Size: 0.50" x 2.25")

UFS/Headline Part Number
(Element Size 0.50" x 2.25")

050-11-B	12-57-50K (99.99% @ .01 micron)
050-11-A	12-57-40K (99.9999% @ .01 micron)
050-11-AA	12-57-30K (99.99998% @ .01 micron)
050-11-371H	12-57-50CS (99.99% @ .01 micron)
050-11-SA	12-57-40L (99.9999% @ .01 micron)
050-11-CS	12-57-60RPT (99.5% @ .01 micron)

Balston® Part Number
(Element Size: 1.00" x2.00")

UFS/Headline Part Number
(Element Size 1.00" x2.00")

N/A	25-51-80C (75% @ .01 micron)
100-09-DX	25-51-70C (95% @ .01 micron)
100-09-CX	25-51-60C (99.5% @ .01 micron)
100-09-BX	25-51-50C (99.99% @ .01 micron)
100-09-DXE	25-51-70CE (95% @ .01 micron)
100-09-CXE	25-51-60CE (99.5% @ .01 micron)
100-09-BXE	25-51-50CE (99.99% @ .01 micron)
N/A	25-51-80K (75% @ .01 micron)
100-09-DQ	25-51-70K (95% @ .01 micron)
100-09-CQ	25-51-60K (99.5% @ .01 micron)
100-09-BQ	25-51-50K (99.99% @ .01 micron)
100-09-AQ	25-51-40K (99.9999% @ .01 micron)
100-09-AAQ	25-51-30K (99.99998% @ .01 micron)
N/A	25-51-80S (75% @ .01 micron)
100-09-DH	25-51-70S (95% @ .01 micron)
100-09-CH	25-51-60S (99.5% @ .01 micron)
100-09-BH	25-51-50S (99.99% @ .01 micron)
100-09-AH	25-51-40S (99.9999% @ .01 micron)
100-09-AAH	25-51-30S (99.99998% @ .01 micron)
100-09-B	25-51-50K (99.99% @ .01 micron)
100-09-A	25-51-40K (99.9999% @ .01 micron)
100-09-AA	25-51-30K (99.99998% @ .01 micron)
100-09-371H	25-51-50CS (99.99% @ .01 micron)
100-09-SA	25-51-40L (99.9999% @ .01 micron)
100-09-CS	25-51-60RPT (99.5% @ .01 micron)

Balston® Part Number
(Element Size: 1.00" x 2.50")

UFS/Headline Part Number
(Element Size 1.00" x 2.50")

N/A	25-64-80C (75% @ .01 micron)
100-12-DX	25-64-70C (95% @ .01 micron)
100-12-CX	25-64-60C (99.5% @ .01 micron)
100-12-BX	25-64-50C (99.99% @ .01 micron)
100-12-DXE	25-64-70CE (95% @ .01 micron)
100-12-CXE	25-64-60CE (99.5% @ .01 micron)
100-12-BXE	25-64-50CE (99.99% @ .01 micron)
N/A	25-64-80K (75% @ .01 micron)
100-12-DQ	25-64-70K (95% @ .01 micron)
100-12-CQ	25-64-60K (99.5% @ .01 micron)
100-12-BQ	25-64-50K (99.99% @ .01 micron)
100-12-AQ	25-64-40K (99.9999% @ .01 micron)
100-12-AAQ	25-64-30K (99.99998% @ .01 micron)
N/A	25-64-80S (75% @ .01 micron)
100-12-DH	25-64-70S (95% @ .01 micron)
100-12-CH	25-64-60S (99.5% @ .01 micron)
100-12-BH	25-64-50S (99.99% @ .01 micron)
100-12-AH	25-64-40S (99.9999% @ .01 micron)
100-12-AAH	25-64-30S (99.99998% @ .01 micron)
100-12-B	25-64-50K (99.99% @ .01 micron)
100-12-A	25-64-40K (99.9999% @ .01 micron)
100-12-AA	25-64-30K (99.99998% @ .01 micron)
100-12-371H	25-64-50CS (99.99% @ .01 micron)
100-12-DH21	25-64-70S21-R (95% @ .01 micron)
100-12-SA	25-64-40L (99.9999% @ .01 micron)
100-12-404	25-64-60W (99.5% @ .01 micron)
100-12-CS	25-64-60RPT (99.5% @ .01 micron)

Balston® Part Number
(Element Size: 1.00" x 5.00")

UFS/Headline Part Number
(Element Size 1.00" x 5.00")

N/A	25-127-80C (75% @ .01 micron)
100-18-DX	25-127-70C (95% @ .01 micron)
100-18-CX	25-127-60C (99.5% @ .01 micron)
100-18-BX	25-127-50C (99.99% @ .01 micron)
100-18-DXE	25-127-70CE (95% @ .01 micron)
100-18-CXE	25-127-60CE (99.5% @ .01 micron)
100-18-BXE	25-127-50CE (99.99% @ .01 micron)
N/A	25-127-80K (75% @ .01 micron)
100-18-DQ	25-127-70K (95% @ .01 micron)
100-18-CQ	25-127-60K (99.5% @ .01 micron)
100-18-BQ	25-127-50K (99.99% @ .01 micron)
100-18-AQ	25-127-40K (99.9999% @ .01 micron)
100-18-AAQ	25-127-30K (99.99998% @ .01 micron)

Balston® Part Number
(Element Size: 1.00" x 5.00")

UFS/Headline Part Number
(Element Size 1.00" x 5.00")

N/A	25-127-80S (75% @ .01 micron)
100-18-DH	25-127-70S (95% @ .01 micron)
100-18-CH	25-127-60S (99.5% @ .01 micron)
100-18-BH	25-127-50S (99.99% @ .01 micron)
100-18-AH	25-127-40S (99.9999% @ .01 micron)
100-18-AAH	25-127-30S (99.99998% @ .01 micron)
100-18-B	25-127-50K (99.99% @ .01 micron)
100-18-A	25-127-40K (99.9999% @ .01 micron)
100-18-AA	25-127-30K (99.99998% @ .01 micron)
100-18-371H	25-127-50CS (99.99% @ .01 micron)
100-18-SA	25-127-40L (99.9999% @ .01 micron)
100-18-CS	25-127-60RPT (99.5% @ .01 micron)

Balston® Part Number
(Element Size: 1.00" x 7.00")

UFS/Headline Part Number
(Element Size 1.00" x 7.00")

N/A	25-178-80C (75% @ .01 micron)
100-25-DX	25-178-70C (95% @ .01 micron)
100-25-CX	25-178-60C (99.5% @ .01 micron)
100-25-BX	25-178-50C (99.99% @ .01 micron)
100-25-DXE	25-178-70CE (95% @ .01 micron)
100-25-CXE	25-178-60CE (99.5% @ .01 micron)
100-25-BXE	25-178-50CE (99.99% @ .01 micron)
N/A	25-178-80K (75% @ .01 micron)
100-25-DQ	25-178-70K (95% @ .01 micron)
100-25-CQ	25-178-60K (99.5% @ .01 micron)
100-25-BQ	25-178-50K (99.99% @ .01 micron)
100-25-AQ	25-178-40K (99.9999% @ .01 micron)
100-25-AAQ	25-178-30K (99.99998% @ .01 micron)
N/A	25-178-80S (75% @ .01 micron)
100-25-DH	25-178-70S (95% @ .01 micron)
100-25-CH	25-178-60S (99.5% @ .01 micron)
100-25-BH	25-178-50S (99.99% @ .01 micron)
100-25-AH	25-178-40S (99.9999% @ .01 micron)
100-25-AAH	25-178-30S (99.99998% @ .01 micron)
100-25-B	25-178-50K (99.99% @ .01 micron)
100-25-A	25-178-40K (99.9999% @ .01 micron)
100-25-AA	25-178-30K (99.99998% @ .01 micron)
100-25-371H	25-178-50CS (99.99% @ .01 micron)
100-25-DH21	25-178-70S21-R (95% @ .01 micron)
100-25-SA	25-178-40L (99.9999% @ .01 micron)
100-25-CS	25-178-60RPT (99.5% @ .01 micron)

Balston® Part Number
(Element Size: 1.50" x 6.00")

UFS/Headline Part Number
(Element Size 1.50" x 6.00")

N/A	38-152-80C-DOE (75% @ .01 micron)
150-19-DX	38-152-70C-DOE (95% @ .01 micron)
150-19-CX	38-152-60C-DOE (99.5% @ .01 micron)
150-19-BX	38-152-50C-DOE (99.99% @ .01 micron)
150-19-DXE	38-152-70CE-DOE (95% @ .01 micron)
150-19-CXE	38-152-60CE-DOE (99.5% @ .01 micron)
150-19-BXE	38-152-50CE-DOE (99.99% @ .01 micron)
N/A	38-152-80K (75% @ .01 micron)
150-19-DQ	38-152-70K (95% @ .01 micron)
150-19-CQ	38-152-60K (99.5% @ .01 micron)
150-19-BQ	38-152-50K (99.99% @ .01 micron)
150-19-AQ	38-152-40K (99.9999% @ .01 micron)
150-19-AAQ	38-152-30K (99.99998% @ .01 micron)
N/A	38-152-80S (75% @ .01 micron)
150-19-DH	38-152-70S (95% @ .01 micron)
150-19-CH	38-152-60S (99.5% @ .01 micron)
150-19-BH	38-152-50S (99.99% @ .01 micron)
150-19-AH	38-152-40S (99.9999% @ .01 micron)
150-19-AAH	38-152-30S (99.99998% @ .01 micron)
150-19-B	38-152-50K (99.99% @ .01 micron)
150-19-A	38-152-40K (99.9999% @ .01 micron)
150-19-AA	38-152-30K (99.99998% @ .01 micron)
150-19-371H	38-152-50CS-DOE (99.99% @ .01 micron)
150-19-SA	38-152-40L (99.9999% @ .01 micron)

Balston® Part Number
(Element Size: 2.00" x 3.50")

UFS/Headline Part Number
(Element Size 2.00" x 3.50")

N/A	51-89-80C (75% @ .01 micron)
200-16-DX	51-89-70C (95% @ .01 micron)
200-16-CX	51-89-60C (99.5% @ .01 micron)
200-16-BX	51-89-50C (99.99% @ .01 micron)
200-16-DXE	51-89-70CE (95% @ .01 micron)
200-16-CXE	51-89-60CE (99.5% @ .01 micron)
200-16-BXE	51-89-50CE (99.99% @ .01 micron)
N/A	51-89-80K (75% @ .01 micron)
200-16-DQ	51-89-70K (95% @ .01 micron)
200-16-CQ	51-89-60K (99.5% @ .01 micron)
200-16-BQ	51-89-50K (99.99% @ .01 micron)
200-16-AQ	51-89-40K (99.9999% @ .01 micron)
200-16-AAQ	51-89-30K (99.99998% @ .01 micron)

Balston® Part Number
(Element Size: 2.00" x 3.50")

UFS/Headline Part Number
(Element Size 2.00" x 3.50")

N/A	51-89-80S (75% @ .01 micron)
200-16-DH	51-89-70S (95% @ .01 micron)
200-16-CH	51-89-60S (99.5% @ .01 micron)
200-16-BH	51-89-50S (99.99% @ .01 micron)
200-16-AH	51-89-40S (99.9999% @ .01 micron)
200-16-AAH	51-89-30S (99.99998% @ .01 micron)
200-16-B	51-89-50K (99.99% @ .01 micron)
200-16-A	51-89-40K (99.9999% @ .01 micron)
200-16-AA	51-89-30K (99.99998% @ .01 micron)
200-16-371H	51-89-50CS (99.99% @ .01 micron)
200-16-SA	51-89-40L (99.9999% @ .01 micron)

Balston® Part Number
(Element Size: 2.00" x 8.39")

UFS/Headline Part Number
(Element Size 2.00" x 8.39")

200-30-R	34/59-213-70ZZ (95% @ .01 micron)
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Balston® Part Number
(Element Size: 2.00" x 9.00")

UFS/Headline Part Number
(Element Size 2.00" x 9.00")

N/A	51-230-80C (75% @ .01 micron)
200-35-DX	51-230-70C (95% @ .01 micron)
200-35-CX	51-230-60C (99.5% @ .01 micron)
200-35-BX	51-230-50C (99.99% @ .01 micron)
200-35-DXE	51-230-70CE (95% @ .01 micron)
200-35-CXE	51-230-60CE (99.5% @ .01 micron)
200-35-BXE	51-230-50CE (99.99% @ .01 micron)
N/A	51-230-80K (75% @ .01 micron)
200-35-DQ	51-230-70K (95% @ .01 micron)
200-35-CQ	51-230-60K (99.5% @ .01 micron)
200-35-BQ	51-230-50K (99.99% @ .01 micron)
200-35-AQ	51-230-40K (99.9999% @ .01 micron)
200-35-AAQ	51-230-30K (99.99998% @ .01 micron)
N/A	51-230-80S (75% @ .01 micron)
200-35-DH	51-230-70S (95% @ .01 micron)
200-35-CH	51-230-60S (99.5% @ .01 micron)
200-35-BH	51-230-50S (99.99% @ .01 micron)
200-35-AH	51-230-40S (99.9999% @ .01 micron)
200-35-AAH	51-230-30S (99.99998% @ .01 micron)

Balston® Part Number
(Element Size: 2.00" x 9.00")

UFS/Headline Part Number
(Element Size 2.00" x 9.00")

200-35-B
200-35-A
200-35-AA
200-35-371H
200-35-SA

51-230-50K (99.99% @ .01 micron)
51-230-40K (99.9999% @ .01 micron)
51-230-30K (99.99998% @ .01 micron)
51-230-50CS (99.99% @ .01 micron)
51-230-40L (99.9999% @ .01 micron)

Balston® Part Number
(Element Size: 2.00" x 18.11")

UFS/Headline Part Number
(Element Size 2.00" x 18.11")

200-75-R

37/59-460-70ZZ (95% @ .01 micron)

Balston® Part Number
(Element Size: 2.00" x 18.75")

UFS/Headline Part Number
(Element Size 2.00" x 18.75")

N/A
200-80-DX
200-80-CX
200-80-BX
200-80-DXE
200-80-CXE
200-80-BXE

51-476-80C (75% @ .01 micron)
51-476-70C (95% @ .01 micron)
51-476-60C (99.5% @ .01 micron)
51-476-50C (99.99% @ .01 micron)
51-476-70CE (95% @ .01 micron)
51-476-60CE (99.5% @ .01 micron)
51-476-50CE (99.99% @ .01 micron)

N/A
200-80-DQ
200-80-CQ
200-80-BQ
200-80-AQ
200-80-AAQ

51-476-80K (75% @ .01 micron)
51-476-70K (95% @ .01 micron)
51-476-60K (99.5% @ .01 micron)
51-476-50K (99.99% @ .01 micron)
51-476-40K (99.9999% @ .01 micron)
51-476-30K (99.99998% @ .01 micron)

N/A
200-80-DH
200-80-CH
200-80-BH
200-80-AH
200-80-AAH

51-476-80S (75% @ .01 micron)
51-476-70S (95% @ .01 micron)
51-476-60S (99.5% @ .01 micron)
51-476-50S (99.99% @ .01 micron)
51-476-40S (99.9999% @ .01 micron)
51-476-30S (99.99998% @ .01 micron)

200-80-B
200-80-A
200-80-AA
200-80-371H
200-80-SA

51-476-50K (99.99% @ .01 micron)
51-476-40K (99.9999% @ .01 micron)
51-476-30K (99.99998% @ .01 micron)
51-476-50CS (99.99% @ .01 micron)
51-476-40L (99.9999% @ .01 micron)

Stainless Steel Elements

UFS/Headline and Balston® part numbers come complete with Viton O-Rings

Balston® Part Number (Element Size: 0.50" x 2.25")	UFS/Headline Part Number (Element Size 0.50" x 2.25")
N/A	SS-12-57-01V (1 Micron)
050-11-05M	SS-12-57-03V (3 Micron)
050-11-10M	SS-12-57-10V (10 Micron)
050-11-20M	SS-12-57-25V (25 Micron)
050-11-40M	SS-12-57-50V (50 Micron)
050-11-70M	SS-12-57-50V (50 Micron)
050-11-00M	SS-12-57-100V (100 Micron)
N/A	SS-12-57-200V (200 Micron)

Balston® Part Number (Element Size: 1.00" x 2.50")	UFS/Headline Part Number (Element Size 1.00" x 2.50")
N/A	SS-25-64-01V (1 Micron)
100-12-05M	SS-25-64-03V (3 Micron)
100-12-10M	SS-25-64-10V (10 Micron)
100-12-20M	SS-25-64-25V (25 Micron)
100-12-40M	SS-25-64-50V (50 Micron)
100-12-70M	SS-25-64-50V (50 Micron)
100-12-00M	SS-25-64-100V (100 Micron)
N/A	SS-25-64-200V (200 Micron)

Balston® Part Number (Element Size: 1.00" x 7.00")	UFS/Headline Part Number (Element Size 1.00" x 7.00")
N/A	SS-25-178-01V (1 Micron)
100-25-05M	SS-25-178-03V (3 Micron)
100-25-10M	SS-25-178-10V (10 Micron)
100-25-20M	SS-25-178-25V (25 Micron)
100-25-40M	SS-25-178-50V (50 Micron)
100-25-70M	SS-25-178-50V (50 Micron)
100-25-00M	SS-25-178-100V (100 Micron)
N/A	SS-25-178-200V (200 Micron)

Liquid Elements

Cross Comparisons are based on functionality, but not interchangeable.

Balston® Part Number
Material: Polypropylene
(Element Size: 1.00" x 2.50")

UFS/Headline Part Number
Material: Polyethylene
(Element Size 1.00" x 2.50")

LP100-12-10
LP100-12-20
LP100-12-30
LP100-12-50

PEL-25-64-75 (75 Micron)
PEL-25-64-25 (25 Micron)
PEL-25-64-10 (10 Micron)
PEL-25-64-01 (01 Micron)

Balston® Part Number
Material: Polypropylene
(Element Size: 1.00" x 7.00")

UFS/Headline Part Number
Material: Polyethylene
(Element Size 1.00" x 7.00")

LP100-25-10
LP100-25-20
LP100-25-30
LP100-25-50

PEL-25-178-75 (75 Micron)
PEL-25-178-25 (25 Micron)
PEL-25-178-10 (10 Micron)
PEL-25-178-01 (01 Micron)

Balston® Part Number
Material: Polypropylene
(Nominal Element Size: 1.00" x 5.00")

UFS/Headline Part Number
Material: Pleated Polypropylene
(Nominal Element Size 1.00" x 5.00")

LP200-18-10
LP200-18-20
LP200-18-30
LP200-18-50

LE-818-75PL (75 Micron)
LE-818-25PL (25 Micron)
LE-818-10PL (10 Micron)
LE-818-01PL (01 Micron)

Balston® Part Number
Material: Polypropylene
(Nominal Element Size: 1.00" x 10.00")

UFS/Headline Part Number
Material: Pleated Polypropylene
(Nominal Element Size 1.00" x 10.00")

LP200-50-10
LP200-50-20
LP200-50-30
LP200-50-50

LE-820-75PL (75 Micron)
LE-820-25PL (25 Micron)
LE-820-10PL (10 Micron)
LE-820-01PL (01 Micron)

Balston® Part Number
Material: Polypropylene
(Nominal Element Size: 1.00" x 20.00")

UFS/Headline Part Number
Material: Pleated Polypropylene
(Nominal Element Size 1.00" x 20.00")

LP200-95-10
LP200-95-20
LP200-95-30
LP200-95-50

LE-895-75PL (75 Micron)
LE-895-25PL (25 Micron)
LE-895-10PL (10 Micron)
LE-895-01PL (01 Micron)

Vapor Adsorption Cartridges

Balston® and UFS/Headline part numbers are 100% compatible and interchangeable.

Balston® Part Number (Element Size: 1.00" x 2.50")	UFS/Headline Part Number (Element Size 1.00" x 2.50")
CI-100-12-000	25-64-CC-TS (Activated Carbon)
CI-100-12-101	25-64-SG-TS (Silica Gel)
CI-100-12-102	25-64-4A-TS (4A Molecular Sieve)
CI-100-12-103	25-64-13X-TS (13X Molecular Sieve)
CI-100-12-105	25-64-PP-TS (Potassium Permanganate)
CI-100-12-107	25-64-MB-TS (Mixed Bases)

Balston® Part Number (Element Size: 1.00" x 7.00")	UFS/Headline Part Number (Element Size 1.00" x 7.00")
CI-100-25-000	25-178-CC-TS (Activated Carbon)
CI-100-25-101	25-178-SG-TS (Silica Gel)
CI-100-25-102	25-178-4A-TS (4A Molecular Sieve)
CI-100-25-103	25-178-13X-TS (13X Molecular Sieve)
CI-100-25-105	25-178-PP-TS (Potassium Permanganate)
CI-100-25-107	25-178-MB-TS (Mixed Bases)

Balston® Part Number (Element Size: 1.50" x 6.00")	UFS/Headline Part Number (Element Size 1.50" x 6.00")
CI-150-19-000	38-152-CC-TS (Activated Carbon)
CI-150-19-101	38-152-SG-TS (Silica Gel)
CI-150-19-102	38-152-4A-TS (4A Molecular Sieve)
CI-150-19-103	38-152-13X-TS (13X Molecular Sieve)
CI-150-19-105	38-152-PP-TS (Potassium Permanganate)
CI-150-19-107	38-152-MB-TS (Mixed Bases)

Balston® Part Number (Element Size: 2.00" x 9.00")	UFS/Headline Part Number (Element Size 2.00" x 9.00")
CI-200-35-000	51-230-CC-TS (Activated Carbon)
CI-200-35-101	51-230-SG-TS (Silica Gel)
CI-200-35-102	51-230-4A-TS (4A Molecular Sieve)
CI-200-35-103	51-230-13X-TS (13X Molecular Sieve)
CI-200-35-105	51-230-PP-TS (Potassium Permanganate)
CI-200-35-107	51-230-MB-TS (Mixed Bases)

Balston® Part Number (Element Size: 2.00" x 18.75")	UFS/Headline Part Number (Element Size 2.00" x 18.75")
CI-200-80-000	51-476-CC-TS (Activated Carbon)
CI-200-80-101	51-476-SG-TS (Silica Gel)
CI-200-80-102	51-476-4A-TS (4A Molecular Sieve)
CI-200-80-103	51-476-13X-TS (13X Molecular Sieve)
CI-200-80-105	51-476-PP-TS (Potassium Permanganate)
CI-200-80-107	51-476-MB-TS (Mixed Bases)

Disposable In-Line Filters & Adsorbers

Balston® and UFS/Headline part numbers are 100% compatible and interchangeable.

Disposable In-Line Filters

Balston® Part Number (Nylon Body w/ Microfiber Element)	UFS/Headline Part Number (Nylon Body w/ Microfiber Element)
------------------------------------------------------------	----------------------------------------------------------------

1/4" Inlet / Outlet, 4cc Volume

9933-03-AAQ

9933-03-AQ

9933-03-BQ

9933-03-CQ

9933-03-DQ

1/4" Inlet / Outlet, 6cc Volume

DIF-MN30 (99.99998% @ .01 micron)

DIF-MN40 (99.9999% @ .01 micron)

DIF-MN50 (99.99% @ .01 micron)

DIF-MN60 (99.5% @ .01 micron)

DIF-MN70 (95% @ .01 micron)

Balston® Part Number (Nylon Body w/ Microfiber Element)	UFS/Headline Part Number (Nylon Body w/ Microfiber Element)
------------------------------------------------------------	----------------------------------------------------------------

1/4" Inlet / Outlet, 10cc Volume

9933-05-AAQ

9933-05-AQ

9933-05-BQ

9933-05-CQ

9933-05-DQ

9933-05-BK

1/4" Inlet / Outlet, 11.5cc Volume

DIF-BN30 (99.99998% @ .01 micron)

DIF-BN40 (99.9999% @ .01 micron)

DIF-BN50 (99.99% @ .01 micron)

DIF-BN60 (99.5% @ .01 micron)

DIF-BN70 (95% @ .01 micron)

DIF-BN50I (Oil Indicating Dye) (99.99% @ .01 micron)

Balston® Part Number (Kynar Body w/ Microfiber Element)	UFS/Headline Part Number (Kynar Body w/ Microfiber Element)
------------------------------------------------------------	----------------------------------------------------------------

1/4" Inlet / Outlet, 10cc Volume

9922-05-AAQ

9922-05-AQ

9922-05-BQ

9922-05-CQ

9922-05-DQ

1/4" Inlet / Outlet, 11.5cc Volume

DIF-BK30 (99.99998% @ .01 micron)

DIF-BK40 (99.9999% @ .01 micron)

DIF-BK50 (99.99% @ .01 micron)

DIF-BK60 (99.5% @ .01 micron)

DIF-BK70 (95% @ .01 micron)

Balston® Part Number (Nylon Body w/ Microfiber Element)	UFS/Headline Part Number (Nylon Body w/ Microfiber Element)
------------------------------------------------------------	----------------------------------------------------------------

1/4" Inlet / Outlet, 50cc Volume

9933-11-AAQ

9933-11-AQ

9933-11-BQ

9933-11-CQ

9933-11-DQ

1/4" Inlet / Outlet, 50cc Volume

DIF-IN30 (99.99998% @ .01 micron)

DIF-IN40 (99.9999% @ .01 micron)

DIF-IN50 (99.99% @ .01 micron)

DIF-IN60 (99.5% @ .01 micron)

DIF-IN70 (95% @ .01 micron)

Balston® Part Number
(Nylon Body w/ Microfiber Element)

1/4" Inlet / Outlet, 50cc Volume, 3rd Drain Port
8833-11-BX
8833-11-DX

UFS/Headline Part Number
(Nylon Body w/ Microfiber Element)

1/4" Inlet / Outlet, 50cc Volume, 3rd Drain Port
DIF-IN50C (Coalescing Element) (99.99% @ .01 micron)
DIF-IN70C (Coalescing Element) (95% @ .01 micron)

Balston® Part Number
(Kynar Body w/ Microfiber Element)

1/4" Inlet / Outlet, 50cc Volume
9922-11-AAQ
9922-11-AQ
9922-11-BQ
9922-11-CQ
9922-11-DQ

UFS/Headline Part Number
(Kynar Body w/ Microfiber Element)

1/4" Inlet / Outlet, 50cc Volume
DIF-IK30 (99.99998% @ .01 micron)
DIF-IK40 (99.9999% @ .01 micron)
DIF-IK50 (99.99% @ .01 micron)
DIF-IK60 (99.5% @ .01 micron)
DIF-IK70 (95% @ .01 micron)

Balston® Part Number
(Nylon Body w/ Microfiber Element)

Slip On Connection, 138cc Volume
8800-12-AAQ
8800-12-AQ
8800-12-BQ
8800-12-CQ
8800-12-DQ

UFS/Headline Part Number
(Nylon Body w/ Microfiber Element)

Slip On Connection, 120cc Volume
DIF-LN30-SLIPON (99.99998% @ .01 micron)
DIF-LN40-SLIPON (99.9999% @ .01 micron)
DIF-LN50-SLIPON (99.99% @ .01 micron)
DIF-LN60-SLIPON (99.5% @ .01 micron)
DIF-LN70-SLIPON (95% @ .01 micron)
***1/4" MNPT Available**

Balston® Part Number
(Kynar Body w/ Microfiber Element)

Slip On Connection, 138cc Volume
8822-12-AAQ
8822-12-AQ
8822-12-BQ
8822-12-CQ
8822-12-DQ

UFS/Headline Part Number
(Kynar Body w/ Microfiber Element)

Slip On Connection, 120cc Volume
DIF-LK30-SLIP ON (99.99998% @ .01 micron)
DIF-LK40-SLIP ON (99.9999% @ .01 micron)
DIF-LK50-SLIP ON (99.99% @ .01 micron)
DIF-LK60-SLIP ON (99.5% @ .01 micron)
DIF-LK70-SLIP ON (95% @ .01 micron)
***1/4" MNPT Available**

Balston® Part Number
(Nylon Body w/ Microfiber Element)

UFS/Headline Part Number
(Nylon Body w/ Microfiber Element)

1/4" Inlet / Outlet, 10cc Volume

1/4" Tube Step to 3/8" Tube

4433-05-10P (100 Micron Plastic Element)

4433-05-AAQ

4433-05-AQ

4433-05-BQ

4433-05-CQ

4433-05-DQ

1/4" Inlet / Outlet, 11.5cc Volume

1/8" ID Tube

DIF-BN100SS-SP-1/8" (100 Micron SS Screen Element)

DIF-BN30-SP-1/8" (99.99998% @ .01 micron)

DIF-BN40-SP-1/8" (99.9999% @ .01 micron)

DIF-BN50-SP-1/8" (99.99% @ .01 micron)

DIF-BN60-SP-1/8" (99.5% @ .01 micron)

DIF-BN70-SP-1/8" (95% @ .01 micron)

Disposable In-Line Adsorbers

Balston® Part Number
(Nylon Body)

UFS/Headline Part Number
(Nylon Body)

1/4" Inlet / Outlet, 4cc Volume

9933-03-000

9933-03-101

9933-03-102

9933-03-103

9933-03-105

9933-03-107

1/4" Inlet / Outlet, 6cc Volume

DIA-MNCC (Activated Carbon)

DIA-MNSG (Silica Gel)

DIA-MN4A (4A Molecular Sieve)

DIA-MN13X (13X Molecular Sieve)

DIA-MNPP (Potassium Permanganate)

DIA-MNMB (Mixed Bases)

Balston® Part Number
(Nylon Body)

UFS/Headline Part Number
(Nylon Body)

1/4" Inlet / Outlet, 10cc Volume

9933-05-000

9933-05-101

9933-05-102

9933-05-103

9933-05-105

9933-05-107

1/4" Inlet / Outlet, 11.5cc Volume

DIA-BNCC (Activated Carbon)

DIA-BNSG (Silica Gel)

DIA-BN4A (4A Molecular Sieve)

DIA-BN13X (13X Molecular Sieve)

DIA-BNPP (Potassium Permanganate)

DIA-BNMB (Mixed Bases)

Balston® Part Number
(Kynar Body)

UFS/Headline Part Number
(Kynar Body)

1/4" Inlet / Outlet, 10cc Volume

9922-05-000

9922-05-101

9922-05-102

9922-05-103

9922-05-105

9922-05-107

1/4" Inlet / Outlet, 11.5cc Volume

DIA-BKCC (Activated Carbon)

DIA-BKSG (Silica Gel)

DIA-BK4A (4A Molecular Sieve)

DIA-BK13X (13X Molecular Sieve)

DIA-BKPP (Potassium Permanganate)

DIA-BKMB (Mixed Bases)

**Balston® Part Number
(Nylon Body)**

**UFS/Headline Part Number
(Nylon Body)**

1/4" Inlet / Outlet, 50cc Volume

9933-11-000
9933-11-101
9933-11-102
9933-11-103
9933-11-105
9933-11-107

1/4" Inlet / Outlet, 50cc Volume

DIA-INCC (Activated Carbon)
DIA-INSG (Silica Gel)
DIA-IN4A (4A Molecular Sieve)
DIA-IN13X (13X Molecular Sieve)
DIA-INPP (Potassium Permanganate)
DIA-INMB (Mixed Bases)

**Balston® Part Number
(Kynar Body)**

**UFS/Headline Part Number
(Kynar Body)**

1/4" Inlet / Outlet, 50cc Volume

9922-11-000
9922-11-101
9922-11-102
9922-11-103
9922-11-105
9922-11-107

1/4" Inlet / Outlet, 50cc Volume

DIA-IKCC (Activated Carbon)
DIA-IKSG (Silica Gel)
DIA-IK4A (4A Molecular Sieve)
DIA-IK13X (13X Molecular Sieve)
DIA-IKPP (Potassium Permanganate)
DIA-IKMB (Mixed Bases)

**Balston® Part Number
(Nylon Body w/ Microfiber Element)**

**UFS/Headline Part Number
(Nylon Body w/ Microfiber Element)**

Slip On Connection, 138cc Volume

8800-12-000
8800-12-101
8800-12-102
8800-12-103
8800-12-105
8800-12-107

Slip On Connection, 120cc Volume

DIA-LNCC-SLIP ON (Activated Carbon)
DIA-LNSG-SLIP ON (Silica Gel)
DIA-LN4A-SLIP ON (4A Molecular Sieve)
DIA-LN13X-SLIP ON (13X Molecular Sieve)
DIA-LNPP-SLIP ON (Potassium Permanganate)
DIA-LNMB-SLIP ON (Mixed Bases)

*1/4" MNPT Available

**Balston® Part Number
(Kynar Body w/ Microfiber Element)**

**UFS/Headline Part Number
(Kynar Body w/ Microfiber Element)**

Slip On Connection, 138cc Volume

8822-12-000
8822-12-101
8822-12-102
8822-12-103
8822-12-105
8822-12-107

Slip On Connection, 120cc Volume

DIA-LKCC-SLIP ON (Activated Carbon)
DIA-LKSG-SLIP ON (Silica Gel)
DIA-LK4A-SLIP ON (4A Molecular Sieve)
DIA-LK13X-SLIP ON (13X Molecular Sieve)
DIA-LKPP-SLIP ON (Potassium Permanganate)
DIA-LKMB-SLIP ON (Mixed Bases)

*1/4" MNPT Available

Aluminum Filter Assemblies

Filter Housings are an alternative with 100% Interchangeable Elements

Other O-Ring materials including Perfluoroelastomer are readily available.

Balston® Part Number (Anodized Aluminum Head, Polycarbonate Bowl, & Nylon Internals)	UFS/Headline Part Number (Anodized Aluminum Head, Polycarbonate Bowl, & Nylon Internals)
-----------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------------

1/4" NPT, Buna-N O-Rings, 150 PSIG Max.

Element Size: 050-05-xx

A914-BX

A914-DX

1/4" NPT, Buna-N O-Rings, 150 PSIG Max.

Element Size: 12-32-xx

315-50C

315-70C

Balston® Part Number (Anodized Aluminum Head, Zinc Bowl, & Nylon Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
--------------------------------------------------------------------------------	--------------------------------------------------------------------

1/4" NPT, Buna-N O-Rings, 250 PSIG Max.

Element Size: 050-05-xx

A914A-BX

A914A-DX

1/4" NPT, Buna-N O-Rings, 500 PSIG Max.

Element Size: 12-32-xx

315A-50C

315A-70C

2002N Series Balston® Part Number (Anodized Aluminum w/ Nylon Internals)	360A Series UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
---------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------

1/4" NPT, Buna-N O-Rings, 250 PSIG Max., Manual Drain

Element Size: 100-12-xx

2002N-0A0

2002N-0A0-DX

2002N-0A0-BX

2002N-0A0-DXE

2002N-0A0-BXE

Adsorption Cartridge Installed: CI-100-12-000

2002N-0A0-000

250 PSIG Max., Manual Drain, and Indicator

2002N-1B2-DX

2002N-1B2-BX

2002N-1B2-DXE

2002N-1B2-BXE

250 PSIG Max., Float Drain, and Indicator

2002N-1B1-DX

2002N-1B1-BX

2002N-1B1-DXE

2002N-1B1-BXE

1/4" NPT, Buna-N O-Rings, 500 PSIG Max., Manual Drain

Element Size: 25-64-xx

360A (No Element Installed)

360A-70C

360A-50C

360A-70CE

360A-50CE

Viton O-Ring, Adsorption Cartridge Installed: 25-64-CC-TS

230A-CC

250 PSIG Max., Manual Drain, and Indicator

360AI-70C

360AI-50C

360AI-70CE

360AI-50CE

250 PSIG Max., Float Drain, and Indicator

360AFI-70C

360AFI-50C

360AFI-70CE

360AFI-50CE

2003N Series

Balston® Part Number
(Anodized Aluminum w/ Nylon Internals)

3/8" NPT, Buna-N O-Rings, 250 PSIG Max., Manual Drain

Element Size: 100-12-xx

2003N-0A0

2003N-0A0-DX

2003N-0A0-BX

2003N-0A0-DXE

2003N-0A0-BXE

Adsorption Cartridge Installed: CI-100-12-000

2003N-0A0-000

250 PSIG Max., Manual Drain, and Indicator

2003N-1B2-DX

2003N-1B2-BX

2003N-1B2-DXE

2003N-1B2-BXE

250 PSIG Max., Float Drain, and Indicator

2003N-1B1-DX

2003N-1B1-BX

2003N-1B1-DXE

2003N-1B1-BXE

368A Series

UFS/Headline Part Number
(Anodized Aluminum w/ Nylon Internals)

3/8" NPT, Buna-N O-Rings, 500 PSIG Max., Manual Drain

Element Size: 25-64-xx

360A-3/8" (No Element Installed)

360A-3/8"-70C

360A-3/8"-50C

360A-3/8"-70CE

360A-3/8"-50CE

Adsorption Cartridge Installed: 25-64-CC-TS

360A-AD-3/8"-CC-TS

250 PSIG Max., Manual Drain, and Indicator

360AI-3/8"-70C

360AI-3/8"-50C

360AI-3/8"-70CE

360AI-3/8"-50CE

250 PSIG Max., Float Drain, and Indicator

360AFI-3/8"-70C

360AFI-3/8"-50C

360AFI-3/8"-70CE

360AFI-3/8"-50CE

2004N Series

Balston® Part Number
(Anodized Aluminum w/ Nylon Internals)

1/2" NPT, Buna-N O-Rings, 250 PSIG Max., Manual Drain

Element Size: 100-12-xx

2004N-0A0

2004N-0A0-DX

2004N-0A0-BX

2004N-0A0-DXE

2004N-0A0-BXE

Adsorption Cartridge Installed: CI-100-12-000

2004N-0A0-000

250 PSIG Max., Manual Drain, and Indicator

2004N-1B2-DX

2004N-1B2-BX

2004N-1B2-DXE

2004N-1B2-BXE

250 PSIG Max., Float Drain, and Indicator

2004N-1B1-DX

2004N-1B1-BX

2004N-1B1-DXE

2004N-1B1-BXE

365A Series

UFS/Headline Part Number
(Anodized Aluminum w/ Nylon Internals)

1/2" NPT, Buna-N O-Rings, 500 PSIG Max., Manual Drain

Element Size: 25-64-xx

365A (No Element Installed)

365A-70C (500 psig)

365A-50C (500 psig)

365A-70CE (500 psig)

365A-50CE (500 psig)

Viton O-Ring, Adsorption Cartridge Installed: 25-64-CC-TS

233A-CC

250 PSIG Max., Manual Drain, and Indicator

365AI-70C

365AI-50C

365AI-70CE

365AI-50CE

250 PSIG Max., Float Drain, and Indicator

365AFI-70C

365AFI-50C

365AFI-70CE

365AFI-50CE

2104N Series

Balston® Part Number
(Anodized Aluminum w/ Nylon Internals)

1/2" NPT, Buna-N O-Rings, 250 PSIG Max., Manual Drain

Element Size: 100-25-xx

2104N-0A0

2104N-0A0-DX

2104N-0A0-BX

2104N-0A0-DXE

2104N-0A0-BXE

Adsorption Cartridge Installed: CI-100-25-000

2104N-0A0-000

250 PSIG Max., Manual Drain, and Indicator

2104N-1B2-DX

2104N-1B2-BX

2104N-1B2-DXE

2104N-1B2-BXE

250 PSIG Max., Float Drain, and Indicator

2104N-1B1-DX

2104N-1B1-BX

2104N-1B1-DXE

2104N-1B1-BXE

370A Series

UFS/Headline Part Number
(Anodized Aluminum w/ Nylon Internals)

1/2" NPT, Buna-N O-Rings, 500 PSIG Max., Manual Drain

Element Size: 25-178-xx

375A (No Element Installed)

375A-70C

375A-50C

375A-70CE

375A-50CE

Adsorption Cartridge Installed: 25-178-CC-TS

253A-CC

250 PSIG Max., Manual Drain, and Indicator

375AI-70C

375AI-50C

375AI-70CE

375AI-50CE

250 PSIG Max., Float Drain, and Indicator

375AFI-1-70C

375AFI-50C

375AFI-70CE

375AFI-50CE

2206N Series

Balston® Part Number
(Anodized Aluminum w/ Aluminum Internals)

3/4" NPT, Buna-N O-Rings, 250 PSIG Max.

Element Size: 150-19-xx

2206N-0A0

2206N-0A0-DX

2206N-0A0-BX

2206N-0A0-DXE

2206N-0A0-BXE

Adsorption Cartridge Installed: CI-150-19-000

2206N-0A0-000

250 PSIG Max., Manual Drain, and Indicator

2206N-1B2-DX

2206N-1B2-BX

2206N-1B2-DXE

2206N-1B2-BXE

250 PSIG Max., Float Drain, and Indicator

2206N-1B1-DX

2206N-1B1-BX

2206N-1B1-DXE

2206N-1B1-BXE

380AHP Series

UFS/Headline Part Number
(Anodized Aluminum w/ Nylon Internals)

3/4" NPT, Buna-N O-Rings, 1500 PSIG Max.

Element Size: 38-152-xx-DOE

380AHP (No Element Installed)

380AHP-70CS-DOE

380AHP-50CS-DOE

380AHP-70CSE-DOE

380AHP-50CSE-DOE

Adsorption Cartridge Installed: 38-152-CC-TS

380AHP-AD-CC

500 PSIG Max., Manual Drain, and Indicator

380AHPVDI-70CS-DOE

380AHPVDI-50CS-DOE

380AHPVDI-70CSE-DOE

380AHPVDI-50CSE-DOE

250 PSIG Max., Float Drain, and Indicator

380AHPFVDI-70CS-DOE

380AHPFVDI-50CS-DOE

380AHPFVDI-70CSE-DOE

380AHPFVDI-50CSE-DOE

2208N Series**Balston® Part Number****(Anodized Aluminum w/ Aluminum Internals)**

1" NPT, Buna-N O-Rings, 250 PSIG Max., Manual Drain

Element Size: 150-19-xx

2208N-0A0**2208N-0A0-DX****2208N-0A0-BX****2208N-0A0-DXE****2208N-0A0-BXE**

Adsorption Cartridge Installed: CI-150-19-000

2208N-0A0-000

250 PSIG Max., Manual Drain, and Indicator

2208N-1B2-DX**2208N-1B2-BX****2208N-1B2-DXE****2208N-1B2-BXE**

250 PSIG Max., Float Drain, and Indicator

2208N-1B1-DX**2208N-1B1-BX****2208N-1B1-DXE****2208N-1B1-BXE****383AHP Series****UFS/Headline Part Number****(Anodized Aluminum w/ Nylon Internals)**

1" NPT, Buna-N O-Rings, 1500 PSIG Max., Manual Drain

Element Size: 38-152-xx-DOE

383AHP (No Element Installed)**383AHP-70CS-DOE****383AHP-50CS-DOE****383AHP-70CSE-DOE****383AHP-50CSE-DOE**

Adsorption Cartridge Installed: 38-152-CC-TS

383AHP-AD-CC

500 PSIG Max., Manual Drain, and Indicator

383AHPVDI-70CS-DOE**383AHPVDI-50CS-DOE****383AHPVDI-70CSE-DOE****383AHPVDI-50CSE-DOE**

250 PSIG Max., Float Drain, and Indicator

383AHPFVDI-70CS-DOE**383AHPFVDI-50CS-DOE****383AHPFVDI-70CSE-DOE****383AHPFVDI-50CSE-DOE****2312N Series****Balston® Part Number****(Anodized Aluminum w/ Aluminum Internals)**

1 1/2" NPT, Buna-N O-Rings, 250 PSIG Max., Manual Drain

Element Size: 200-35-xx

2312N-0A0**2312N-0A0-DX****2312N-0A0-BX****2312N-0A0-DXE****2312N-0A0-BXE**

Adsorption Cartridge Installed: CI-200-35-000

2312N-0A0-000

250 PSIG Max., Manual Drain, and Indicator

2312N-1B2-DX**2312N-1B2-BX****2312N-1B2-DXE****2312N-1B2-BXE**

250 PSIG Max., Float Drain, and Indicator

2312N-1B1-DX**2312N-1B1-BX****2312N-1B1-DXE****2312N-1B1-BXE****385AHP Series****UFS/Headline Part Number****(Anodized Aluminum w/ Nylon Internals)**

1 1/2" NPT, Buna-N O-Rings, 1000 PSIG Max., Manual Drain

Element Size: 51-230-xx

385AHP (No Element Installed)**385AHP-70CS****385AHP-50CS****385AHP-70CSE****385AHP-50CSE**

Adsorption Cartridge Installed: 51-230-CC-TS

385AHP-AD-CC

500 PSIG Max., Manual Drain, and Indicator

385AHPVDI-70CS**385AHPVDI-50CS****385AHPVDI-70CSE****385AHPVDI-50CSE**

250 PSIG Max., Float Drain, and Indicator

385AHPFVDI-70CS**385AHPFVDI-50CS****385AHPFVDI-70CSE****385AHPFVDI-50CSE**

A15/80 Series

Balston® Part Number

(Anodized Aluminum w/ Stainless Steel Internals)

2" NPT, Buna-N O-Rings, 250 PSIG Max.

Element Size: 200-80-xx

A15/80-0A0

A15/80-0A0-DX

A15/80-0A0-BX

A15/80-0A0-DXE

A15/80-0A0-BXE

Adsorption Cartridge Installed: CI-200-80-000

A15/80-0A0-000

250 PSIG Max., Float Drain, and Indicator

A15/80-1B1-DX

A15/80-1B1-BX

A15/80-1B1-DXE

A15/80-1B1-BXE

390AHP Series

UFS/Headline Part Number

(Anodized Aluminum w/ Nylon Internals)

2" NPT, Buna-N O-Rings, 1000 PSIG Max.

Element Size: 51-476-xx

390AHP (No Element Installed)

390AHP-70CS

390AHP-50CS

390AHP-70CSE

390AHP-50CSE

Adsorption Cartridge Installed: 51-476-CC-TS

390AHP-AD-CC

250 PSIG Max., Float Drain, and Indicator

390AHPFVDI-70CS

390AHPFVDI-50CS

390AHPFVDI-70CSE

390AHPFVDI-50CSE

Anodized Aluminum Filter Regulators

Cross Comparisons are based on functionality but not interchangeable.

Balston® Part Number (Anodized Aluminum Head w/ Polycarbonate Bowl)	UFS/Headline Part Number (Anodized Aluminum Head w/ Polycarbonate Bowl)
------------------------------------------------------------------------	----------------------------------------------------------------------------

1/4" NPT, Buna-N O-Rings, Brass Internals, 150 Max. PSIG

Element Size: 050-05-BX

AFR-940-30 (0-30 PSI Regulation Range)

AFR-940-60 (5-60 PSI Regulation Range)

AFR-940-130 (1-130 PSI Regulation Range)

1/4" NPT, Buna-N O-Rings, Nylon Internals, 150 Max. PSIG

Element Size: 12-32-50C

FR516-1/4"-30R (0-30 PSI Regulation Range)

FR516-1/4"-60R (5-60 PSI Regulation Range)

FR516-1/4"-130R (10-130 PSI Regulation Range)

*1/8" NPT Available

Balston® Part Number (Anodized Aluminum)	UFS/Headline Part Number (Anodized Aluminum)
---------------------------------------------	-------------------------------------------------

1/4" NPT, Buna-N O-Rings, Brass Internals, 250 Max. PSIG

Element Size: 050-05-BX

AFR-940A-30 (0-30 PSI Regulation Range)

AFR-940A-60 (5-60 PSI Regulation Range)

AFR-940A-130 (10-130 PSI Regulation Range)

1/4" NPT, Buna-N O-Rings, Nylon/Brass Internals, 250 Max. PSIG

Element Size: 12-32-50C

FRA516-1/4"-30R (0-30 PSI Regulation Range)

FRA516-1/4"-60R (5-60 PSI Regulation Range)

FRA516-1/4"-130R (10-130 PSI Regulation Range)

*1/8" NPT Available

Balston® Part Number (Anodized Aluminum Head w/ Polycarbonate Bowl)	UFS/Headline Part Number (Anodized Aluminum Head w/ Polycarbonate Bowl)
------------------------------------------------------------------------	----------------------------------------------------------------------------

1/4" NPT, Buna-N O-Rings, Brass Internals, 150 Max. PSIG

Element Size: 100-12-BX

AFR-920-30 (0-30 PSI Regulation Range)

AFR-920-60 (5-60 PSI Regulation Range)

AFR-920-130 (10-130 PSI Regulation Range)

1/4" NPT, Buna-N O-Rings, Nylon/Brass Internals, 150 Max. PSIG

Element Size: 25-64-50CW

FRT066-1/4"-30R (0-30 PSI Regulation Range)

FRT066-1/4"-60R (5-60 PSI Regulation Range)

FRT066-1/4"-130R (10-130 PSI Regulation Range)

*1/2" NPT Available

Balston® Part Number (Anodized Aluminum)	UFS/Headline Part Number (Anodized Aluminum)
---------------------------------------------	-------------------------------------------------

1/4" NPT, Buna-N O-Rings, Brass Internals, 250 Max. PSIG

Element Size: 100-12-BX

AFR-920A-30 (0-30 PSI Regulation Range)

AFR-920A-60 (5-60 PSI Regulation Range)

AFR-920A-130 (10-130 PSI Regulation Range)

1/4" NPT, Buna-N O-Rings, Nylon/Brass Internals, 250 Max. PSIG

Element Size: 25-64-50CW

FRAT066-1/4"-30R (0-30 PSI Regulation Range)

FRAT066-1/4"-60R (5-60 PSI Regulation Range)

FRAT066-1/4"-130R (10-130 PSI Regulation Range)

*1/2" NPT Available

Stainless Steel Filter Housings & Fast Loop Housings

Filter Housings are an alternative with 100% Interchangeable Elements

Viton O-Rings are Standard, other O-Ring materials including Perfluoroelastomer are readily available.

Stainless Steel Housings

Balston® Part Number (Max. Pressure: 5000 PSI, Viton O-Rings)	UFS/Headline Part Number (Max. Pressure: 5000 PSI, Viton O-Rings)
------------------------------------------------------------------	----------------------------------------------------------------------

Element Sold Separately

105S6 (1/8")
105S6-1/4
91S6 (1/8")
91S6-1/4"
95S6 (1/8")
95S6-1/4"
47S6 (1/8")
47S6-1/4"
85 (1/4")

Element Sold Separately

110
112
120
122
120
122
120B4 (5 Ports)
122B4 (5 Ports)
122LB (Long Bowl)

Balston® Part Number (Max. Pressure: 425 PSI, Viton O-Rings)	UFS/Headline Part Number (Max. Pressure: 150 PSI, Viton O-Rings)
-----------------------------------------------------------------	---------------------------------------------------------------------

Element Sold Separately

31S6-1/4"
31S6 (1/2")
33S6-1/4" (1/8" Drain)
33S6 (1/2" NPT, 1/8" Drain)

Element Sold Separately

137
138
137
138

Our 1500 PSIG Max Pressure Option:

31S6-1/4"
31S6 (1/2")
33S6-1/4" (1/8" Drain)
33S6 (1/2" NPT, 1/8" Drain)

130
132
130
132

Balston® Part Number (Max. Pressure: 250 PSI, PTFE O-Rings)	UFS/Headline Part Number (Max. Pressure: 1500 PSI, PTFE O-Rings)
----------------------------------------------------------------	---------------------------------------------------------------------

No Drain, Element Included

A34

No Drain, Element Included

134S-80CS

Balston® Part Number
(Max. Pressure: 100 PSI, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 100 PSI, Viton O-Rings)

1/4" NPT, Element Sold Separately

31G-1/4"

33G-1/4"

41G-1/4"

45G-1/4"

1/4" NPT, Element Sold Separately

137G

137G

147G

147G

1/2" NPT, Element Sold Separately

31G

33G

41G

45G

1/2" NPT, Element Sold Separately

138G

138G

148G

148G

Balston® Part Number
(Max. Pressure: 250 PSI, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 150 PSI, Viton O-Rings)

Element Sold Separately

41S6-1/4"

41S6 (1/2" NPT)

45S6-1/4"

45S6 (1/2" NPT)

41S6-1/4"

41S6 (1/2" NPT)

Element Sold Separately

147

148

147

148

Our 1500 PSIG Max Pressure Option:

140

142

Balston® Part Number
(Max. Pressure: 800 PSI, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 1500 PSI, Viton O-Rings)

1" NPT, Element Sold Separately

27/35 (1")

27/80 (1")

1" NPT, Element Sold Separately

150

160

Balston® Part Number
(Max. Pressure: 3000 PSI, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 3000 PSI, Viton O-Rings)

1" NPT, Element Sold Separately

27/35-3000 (1")

27/80-3000 (1")

1" NPT, Element Sold Separately

150HP

160HP

Balston® Part Number
(Max. Pressure: 4000 PSI, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 6000 PSI, Viton O-Rings)

1/2" NPT, 1/8" Drain, Element Sold Separately

37/12

37/25

37/12

37/25

1/2" NPT, 1/4" Drain, Element Sold Separately

132VP

142VP

Our 3000 PSIG Max Pressure Option:

132HP

142HP

Balston® Part Number
(Max. Pressure: 500 PSIG, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 1500 PSIG, Viton O-Rings)

2" NPT, 1/4" Drain, Element Sold Separately
15/80SG

2" NPT, 1/4" Drain, Element Sold Separately
162

In-Line Filter Housing

Balston® Part Number
(Max. Pressure: 5000 PSI, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 5000 PSI, Viton O-Rings)

1/4" NPT, Element Sold Separately
97S6 (1/4")

1/4" NPT, Element Sold Separately
116IL

Balston® Part Number
(Max. Pressure: 100 PSI, Viton O-Rings)

UFS/Headline Part Number
(Max. Pressure: 1500 PSI, Viton O-Rings)

1/2" NPT, Element Sold Separately
30/12
30/25

1/2" NPT, Element Sold Separately
136IL
146IL

Fast Loop Housings

Balston® Part Number
(Stainless Steel Head, Pyrex Glass Bowl)

UFS/Headline Part Number
(Stainless Steel Head, Pyrex Glass Bowl)

100 PSIG Max. Pressure, Viton O-Rings
Element Sold Separately
31GCFL-1/4"
41GCFL-1/4"

100 PSIG Max. Pressure, Viton O-Rings
Element Sold Separately
137G
147G

Balston® Part Number
(Stainless Steel Head and Bowl)

UFS/Headline Part Number
(Stainless Steel Head and Bowl)

425 PSIG Max. Pressure, Viton O-Rings
Element Sold Separately
31S6CFL-1/4"
41S6CFL-1/4"

150 PSIG Max. Pressure, Viton O-Rings
Element Sold Separately
137
147

5000 PSIG Max. Pressure, Viton O-Rings
Element Sold Separately
48S6 (1/4")

5000 PSIG Max. Pressure, Viton O-Rings
Element Sold Separately
126IL-3

1500 PSIG Max. Pressure, 1/2" Inlet/Outlet, 1/4" Sample Port
Viton O-Rings, Element Sold Separately
49S6 (1/2")

1500 PSIG Max. Pressure, 1/2" Inlet/Outlet, 1/4" Sample Port
Viton O-Rings, Element Sold Separately
146IL-3

Heatable Housings

Balston® Part Number (Max. Pressure: 20 PSI)	UFS/Headline Part Number (Max. Pressure: 30 PSI)
1/4" NPT, Viton O-Rings Element Sold Separately 38/12 (1/4") 38/25 (1/4")	1/4" NPT, Silicone O-Rings Element Sold Separately H130S-TR H140S-TR

PTFE Housings

Balston® Part Number (Max. Pressure: 150 PSI)	UFS/Headline Part Number (Max. Pressure: 100 PSI)
Viton O-Rings, Element Sold Separately 95T (1/8" NPT) 95T (1/4" NPT)	Viton O-Rings, Element Sold Separately 120P (1/8" NPT) 122P (1/4" NPT)

Compressed Air & Gas Water Separators

Cross Comparisons are based on functionality but not interchangeable.

Other O-Rings including Perfluoroelastomer are readily available.

Balston® Part Number (Max. Pressure: 232 PSI)	UFS/Headline Part Number (Max. Pressure: See Below)
Anodized Aluminum w/ Viton O-Rings WS002N 1/4" WS003N 3/8" WS004N 1/2" WS0H3N 3/8" WS0H4N 1/2" WS006N 3/4" WS008N 1" WS0H6N 3/4" WS0H8N 1" WS0010N 1-1/4" WS0012N 1-1/2" WS0H10N 1-1/4" WS0H12N 1-1/2" WS0016N 2" WS0020N 2-1/2"	Anodized Aluminum w/ Buna-N O-Rings 360ACP-1/4" (500 PSIG) 368ACP-3/8" (500 PSIG) 365ACP-1/2" (500 PSIG) 375ACP-1/2" (500 PSIG) 375ACP-1/2" (500 PSIG) 370ACP-4050-3/4" (500 PSIG) 370ACP-4050-3/4" (500 PSIG) 380AHPCP-3/4" (1500 PSIG) 383AHPCP-1" (1500 PSIG) 385AHPCP-1-1/4" (1500 PSIG) 385AHPCP-1-1/2" (1500 PSIG) 385AHPCP-1-1/4" (1000 PSIG) 385AHPCP-1-1/2" (1000 PSIG) 385AHPCP-2" (1000 PSIG) 390AHPCP-2" (1000 PSIG)

Plastic Filter Housings

Cross Comparisons are based on functionality but not interchangeable.

Alternative O-Rings Including Perfluoroelastomer are readily available.

Balston® Part Number (Nylon)	UFS/Headline Part Number (Nylon)
1/4" NPT, Viton O-Rings, 125 PSIG Max. Pressure Element Size: LP-100-12-xx 58P	1/4" NPT, Viton O-Rings, 100 PSIG Max. Pressure Element Size: PEL-25-64-xx 750N *1/2" NPT Available
Balston® Part Number (Nylon Head, Polycarbonate Bowl)	UFS/Headline Part Number (Nylon)
1/4" NPT, Viton O-Rings, 10 PSIG Max. Pressure Element Size: 100-12-xx 58N	1/4" NPT, Viton O-Rings, 100 PSIG Max. Pressure Element Size: 25-64-xx 750N *1/2" NPT Available
Balston® Part Number (Polypropylene)	UFS/Headline Part Number (Polypropylene Head/SAN Bowl)
3/8" NPT, EPR Seals, 125 PSIG Max. Pressure Element Size: LP-200-18-xx 53/18	3/8" NPT, Buna-N O-Rings, 125 PSIG Max. Pressure Element Size: LE-818-xx 718
Balston® Part Number (Polypropylene)	UFS/Headline Part Number (Polypropylene)
3/4" NPT, EPR Seals, 125 PSIG Max. Pressure Element Size: LP-200-18-xx 53/50	3/4" NPT, Buna-N O-Rings, 125 PSIG Max. Pressure Element Size: LE-820-xx 720B
Balston® Part Number (Polypropylene)	UFS/Headline Part Number (Polypropylene Head/SAN Bowl)
3/4" NPT, EPR Seals, 125 PSIG Max. Pressure Element Size: LP-200-18-xx 54/50	3/4" NPT, Buna-N O-Rings, 125 PSIG Max. Pressure Element Size: LE-820-xx 720
Balston® Part Number (Polypropylene Head/SAN Bowl)	UFS/Headline Part Number (Polypropylene Head/SAN Bowl)
3/4" NPT, EPR Seals, 125 PSIG Max. Pressure Element Size: LP-200-18-xx 53/95	3/4" NPT, Buna-N O-Rings, 125 PSIG Max. Pressure Element Size: LE-895-xx 795

Vacuum Pump Exhaust Filter Housings

Filter Housings are an equivalent with 100% Interchangeable Elements

Balston® Part Number
(Max. Pressure: 30 PSI)

UFS/Headline Part Number
(Max. Pressure: 30 PSI)

Nylon Housing w/ Viton O-Rings
9955-12-371H (1/2" NPT)

Anodized Aluminum w/ Buna-N O-Rings
420-50CS (1/2" NPT)

Steel Housings w/ Viton O-Rings
18/18-371H (3/4" NPT)
AR-0316-371H (1" NPT)
AR-0335-371H (1 1/2" NPT)
AR-0735-371H (3" NPT)
AR-0780-371H (3" NPT)
AR-1680-371H (4" Flange)

Anodized Aluminum w/ Buna-N O-Rings
425-50CS (3/4" NPT)
430-50CS (1" NPT)
433-50CS (1 1/2" NPT)
437-50CS (3" NPT)
447-50CS (3" NPT)
456-50CS (4" Flange)

Stainless Steel Housings w/ Viton O-Rings
CV-0112-371H (1/2" NPT)
CV-0118-371H (3/4" NPT)
ACV-0135-371H (1" NPT)
ACV-0335-371H (1 1/2" NPT)
ACV-0735-371H (3" NPT)
ACV-0780-371H (3" NPT)

Stainless Steel Housings w/ Viton O-Rings
420S-50CS (1/2" NPT)
425S-50CS (3/4" NPT)
430S-50CS (1" NPT)
433S-50CS (1 1/2" NPT)
437S-50CS (3" NPT)
447S-50CS (3" NPT)

Membrane Separators

Membrane Separator housings are an alternative with 100% Interchangeable Membranes

Other O-Rings including Perfluoroelastomer, EPDM, and Buna-N are readily available.

Balston 98 Series
Balston® Part Number
(1/4" NPT, Max. Pressure: 1000 PSI)

Stainless Steel Housings w/ Viton O-Rings
98-0
98-2

GMS100 Series (Mounting Bracket Available)
UFS/Headline Part Number
(1/4" NPT, Max. Pressure: 1500 PSI)

Stainless Steel Housings w/ Viton O-Rings
GMS100-1/4"-M1HG
GMS100-1/4"-M2HG

Balston A98/11 Series
Balston® Part Number
(1/4" NPT, Max. Pressure: 1000 PSI)

Stainless Steel Housings w/ Viton O-Rings
A98/11-0
A98/11-2

GMS122 Series (Mounting Bracket Available)
UFS/Headline Part Number
(1/4" NPT, Max. Pressure: 1500 PSI)

Stainless Steel Housings w/ Viton O-Rings
GMS122.M1HG
GMS122.M2HG

Balston A39/12 Series
Balston® Part Number
(1/2" NPT, Max. Pressure: 425 PSI)

Stainless Steel Housings w/ Viton O-Rings
A39/ 12-0
A39/ 12-2

GMS132 Series (Mounting Bracket Available)
UFS/Headline Part Number
(1/2" NPT, Max. Pressure: 1500 PSI)

Stainless Steel Housings w/ Viton O-Rings
GMS132.M1HG
GMS132.M2HG
**1/4" NPT Also Available

Balston A39/12G Series
Balston® Part Number
(1/2" NPT, Max. Pressure: 100 PSI)

Stainless Steel w/ Pyrex Housings w/ Viton O-Rings
A39/12G-B-O
A39/12G-B-O

GMS138 Series (Mounting Bracket Available)
UFS/Headline Part Number
(1/2" NPT, Max. Pressure: 100 PSI)

Stainless Steel w/ Pyrex Housings w/ Viton O-Rings
GMS138G.M1HG
GMS138G.M2HG
**1/4" NPT Also Available

Balston A39/12G Series
Balston® Part Number
(1/2" NPT, Max. Pressure: 500 PSI)

Stainless Steel Housings w/ Viton O-Rings
A39/12G-B-O
39-2

GMS205 Series (Mounting Bracket Included)
UFS/Headline Part Number
(1/2" NPT, Max. Pressure: 1500 PSI)

Stainless Steel Housings w/ Viton O-Rings
GMS205ST-1/2".M1HG
GMS205ST-1/2".M2HG
**1/4" NPT Also Available

MEMBRANE KITS

Balston® and UFS/Headline Membrane kits are 100% compatible and interchangeable.

Headline O-Rings and Membranes are bonded together for ease of use.

Viton is the Standard w/ Perflouroelastomer available.

Balston® Part Number (5 Piece Kit)	UFS/Headline Part Number (5 Piece Kit)
<p>For A98/11 Series Membrane, Element, Viton O-Ring</p>	<p>For GMS122 Series Membrane, Coalescing Element, Viton O-Ring</p>
98011	MT.33.M1HG/50C
98012	MT.33.M2HG/50C
98013	MT.33.M2HG/50C
98010	MT.33.M1HG/50C
<p>For A98/11 & 98-0 Series</p>	<p>For GMS100 Series</p>
<p>Membrane Only</p>	<p>Membrane, Viton O-Ring</p>
98002	MT.33.M1HG
98020	MT.33.M2HG
<p>Element Only</p>	<p>Coalescing Element Only</p>
050-11-DQ	12-57-70C
050-11-BQ	12-57-50C
<p>For A38/11 & A39/12G</p>	<p>For GMS132 Series, & GMS138G Series</p>
<p>Membrane, Element, Viton O-Ring</p>	<p>Membrane, Coalescing Element, Viton O-Ring</p>
39014	MT.61.M1HG/50C
39015	MT.61.M2HG/50C
<p>Membrane Only</p>	<p>For GMS205 Series Membrane, Viton O-Ring</p>
39002	MT.61.M1HG
39020	MT.61.M2HG
<p>Element Only</p>	<p>Coalescing Element Only</p>
150-12-DQ	38-64-70C
150-12-BQ	38-64-50C

Discontinued Balston® Part Numbers

Filter Housings are an alternative with 100% Interchangeable Elements

Balston® Part Number (Nylon Housing w/ Nylon Internals)	UFS/Headline Part Number (Nylon Assembly w/ Nylon Internals)
------------------------------------------------------------	-----------------------------------------------------------------

1/4" NPT, Buna O-Rings, 150 PSIG Max.

Element Size: 050-05-xx

A944-BX

A944-DX

A944-000

1/4" NPT, Viton O-Rings, 100 PSIG Max.

Element Size: 12-32-xx

710N-50C

710N-70C

710N-TRECC

Balston® Part Number (Nylon Housing w/ Nylon Internals)	UFS/Headline Part Number (Nylon Assembly w/ Nylon Internals)
------------------------------------------------------------	-----------------------------------------------------------------

1/4" NPT, Buna O-Rings, 150 PSIG Max.

w/ Constant Bleed Drain

Element Size: 050-05-xx

A945-BX

A945-DX

1/4" NPT, Viton O-Rings, 100 PSIG Max.

w/ Constant Bleed Drain

Element Size: 12-32-xx

710N-CBD-50C

710N-CBD-70C

Balston® Part Number (Aluminum w/ Nylon Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
-------------------------------------------------------	--------------------------------------------------------------------

1/4" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 050-05-xx

A94A-BX

A94A-DX

1/4" NPT, Buna O-Rings, 500 PSIG Max.

Element Size: 12-32-xx

315A-50C

315A-70C

Adsorption Cartridge Installed: CI-050-05-000

A94A-000

Adsorption Cartridge Installed: TRE-12-32-CC

315A-TRECC

Balston® Part Number (Aluminum w/ Metal Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
-------------------------------------------------------	--------------------------------------------------------------------

1/2" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 100-12-xx

A912A-BX

A912A-DX

1/2" NPT, Buna O-Rings, 500 PSIG Max.

Element Size: 25-64-xx

365A-50C

365A-70C

Adsorption Cartridge Installed: CI-100-12-000

A912A-000

Adsorption Cartridge Installed: 25-64-CC-TS, Metal Internals

233A-1/2"-CC-TS

Balston® Part Number (Aluminum Head, Nylon Bowl, & Metal Internals)	UFS/Headline Part Number (Anodized Aluminum Head, Polycarbonate Bowl & Nylon Internals)
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1/2" NPT, Buna O-Rings, 150 PSIG Max.

Element Size: 100-12-xx

A912-BX

A912-DX

1/2" NPT, Buna O-Rings, 150 PSIG Max.

Element Size: 25-64-xx

365-50C

365-70C

Adsorption Cartridge Installed: CI-100-12-000

A912-000

Adsorption Cartridge Installed: 25-64-CC-TS, Metal Internals

233-1/2"-CC-TS

Balston® Part Number (Aluminum w/ Metal Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
-------------------------------------------------------	--------------------------------------------------------------------

1/2" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 100-12-xx, Float Drain Installed

A913A-BX

A913A-DX

1/2" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 25-64-xx, Float Drain Installed

365AF-50C

365AF-70C

Balston® Part Number (Aluminum Head, Nylon Bowl, & Metal Internals)	UFS/Headline Part Number (Anodized Aluminum Head, Polycarbonate Bowl & Nylon Internals)
------------------------------------------------------------------------	--------------------------------------------------------------------------------------------

1/2" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 100-12-xx, Float Drain Installed

A913-BX

A913-DX

1/2" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 25-64-xx, Float Drain Installed

365F-50C

365F-70C

Balston® Part Number (Aluminum w/ Metal Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
-------------------------------------------------------	--------------------------------------------------------------------

1/2" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 100-18-xx, Float Drain & Indicator Installed

A915A-BX

A915A-DX

1/2" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 25-127-xx, Float Drain & Indicator Installed

375AFI-50C

375AFI-50C

Balston® Part Number (Aluminum w/ Metal Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Metal Internals)
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1/2" NPT, Buna O-Rings, 250 PSIG Max.

Adsorption Cartridge Installed: CI-100-25-000

A917A-000

1/2" NPT, Buna O-Rings, 500 PSIG Max.

Adsorption Cartridge Installed: 25-178-CC-TS

253A-1/2"-CC-TS

Balston® Part Number (Aluminum Head, Steel Bowl, & Steel Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
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3/4" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: 150-19-xx, Float Drain & Indicator Installed

A963-BX

A963-DX

3/4" NPT, Buna O-Rings, 250 PSIG Max.

Element Size: TRE38-152-xx, Float Drain & Indicator Installed

380AHPFVDI-50CS

380AHPFVDI-70CS

Balston® Part Number (Aluminum Head, Steel Bowl, & Steel Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Metal Internals)
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3/4" NPT, Buna O-Rings, 250 PSIG Max.
Adsorption Cartridge Installed: CI-150-19-000
A963-000

3/4" NPT, Buna O-Rings, 1500 PSIG Max.
Adsorption Cartridge Installed: 38-152-CC-TS
380AHP-AD-3/4"-CC-TS

Balston® Part Number (Aluminum Head, Steel Bowl, & Steel Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
------------------------------------------------------------------------	--------------------------------------------------------------------

1" NPT, Buna O-Rings, 250 PSIG Max.
Element Size: 150-19-xx, Float Drain & Indicator Installed
A962-BX
A962-DX

1" NPT, Buna O-Rings, 250 PSIG Max.
Element Size: TRE38-152-xx, Float Drain & Indicator Installed
383AHPFVDI-50CS
383AHPFVDI-70CS

Balston® Part Number (Aluminum Head, Steel Bowl, & Steel Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Metal Internals)
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1" NPT, Buna O-Rings, 250 PSIG Max.
Adsorption Cartridge Installed: CI-150-19-000
A962-000

1" NPT, Buna O-Rings, 1500 PSIG Max.
Adsorption Cartridge Installed: 38-152-CC-TS
383AHP-AD-1"-CC-TS

Balston® Part Number (Aluminum Head & Bowl, & Steel Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Nylon Internals)
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1 1/2" NPT, Buna O-Rings, 250 PSIG Max.
Element Size: 200-35-xx, Float Drain & Indicator Installed
A960-BX
A960-DX

1 1/2" NPT, Buna O-Rings, 250 PSIG Max.
Element Size: 51-230-xx, Float Drain & Indicator Installed
385AHPFVDI-50CS
385AHPFVDI-70CS

Balston® Part Number (Aluminum Head, Steel Bowl, & Steel Internals)	UFS/Headline Part Number (Anodized Aluminum w/ Metal Internals)
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1 1/2" NPT, Buna O-Rings, 250 PSIG Max.
Adsorption Cartridge Installed: CI-200-35-000
A960-000

1 1/2" NPT, Buna O-Rings, 1000 PSIG Max.
Adsorption Cartridge Installed: 51-230-CC-TS
385AHP-AD-1 1/2"-CC-TS

