



"A leading worldwide supplier of high efficiency filters for a variety of industries and applications."

BALSTON® - HEADLINE CROSS REFERENCE

Use this chart to determine the Headline equivalent to the specified Balston® grade. Match your size codes (prefix) to the grade code (suffix). **Please consult us if you cannot locate your part number.**



Features:

- Cost Effective
- Complete Element Interchange
- Functionally Equivalent Housings
- In Stock For Immediate Delivery

DISPOSABLE MICROFIBER FILTER ELEMENTS

Prefix		Dimensions ID x Length (inches)	Suffix	
Size Code - Elements	Headline		Grade Code - Elements	Headline
Balston®	Headline		Balston®	Headline
050-03-	12-25-	0.5 x 1.00	N/A	80C
050-05-	12-32-	0.5 x 1.25	DX	70C
050-11	12-57-	0.5 x 2.25	CX	60C
100-09-	25-51-	1.0 x 2.00	BX	50C
100-12-	25-64-	1.0 x 2.50	DXE	70CE
100-18-	25-127-	1.0 x 5.00	CXE	60CE
100-25-	25-178-	1.0 x 7.00	BXE	50CE
150-19-	38-152-	1.5 x 6.00	N/A	80K
200-16-	51-89-	2.0 x 3.50	DQ	70K
200-30-	51-213-	2.0 x 8.39	CQ	60K
200-35-	51-230-	2.0 x 9.00	BQ	50K
200-75-	51-460-	2.0 x 18.11	AQ	40K
200-80-	51-476-	2.0 x 18.75	AAQ	30K
Custom Elements Available			N/A	80S
			DH	70S
			CH	60S
			BH	50S
			AH	40S
			AAH	30S
			N/A	80
			D	70
			C	60
			B	50
			A	40
			AA	30
			371H	50CS
			DH21	70S21-R
			R	70ZZ
			SA	40L
			30	70RC
			290	60
			404	60W
			CS	60SK

BALSTON® - HEADLINE CROSS REFERENCE

VAPOR ADSORPTION CARTRIDGES

ADSORPTION CARTRIDGES SIZE CODE

ADSORPTION CARTRIDGES GRADE

Balston®	Headline	Balston®	Headline
N/A	12-32-	000	CC
N/A	12-57-	101	SG
CI-100-12-	25-64-	102	4A
CI-100-25-	25-178-	103	13X
CI-150-19-	38-152-	105	PP
CI-200-35-	51-230-	107	MB
CI-200-80-	51-476-		

DISPOSABLE IN-LINE FILTERS / ADSORBERS

DISPOSABLE IN-LINE MINI NYLON FILTERS

DISPOSABLE IN-LINE STANDARD KYNAR FILTERS

Balston®	Headline	Balston®	Headline
9933-03-BQ	DIF-MN50	9922-05-AAQ	DIF-BK30
9933-03-CQ	DIF-MN60	9922-05-AQ	DIF-BK40
9933-03-DQ	DIF-MN70	9922-05-BQ	DIF-BK50
		9922-05-CQ	DIF-BK60
		9922-05-DQ	DIF-BK70

DISPOSABLE IN-LINE STANDARD NYLON FILTERS

DISPOSABLE IN-LINE INTERMEDIATE NYLON FILTERS

Balston®	Headline	Balston®	Headline
9933-05-AAQ	DIF-BN30	9933-11-AAQ	DIF-IN30
9933-05-AQ	DIF-BN40	9933-11-AQ	DIF-IN40
9933-05-BQ	DIF-BN50	9933-11-BQ	DIF-IN50
9933-05-CQ	DIF-BN60	9933-11-CQ	DIF-IN60
9933-05-DQ	DIF-BN70	9933-11-DQ	DIF-IN70
9900-05-BK	DIF-BN50I	8833-11-BX	DIF-IN50C
		8833-11-DX	DIF-IN70C

DISPOSABLE IN-LINE STANDARD NYLON ADSORBERS

DISPOSABLE IN-LINE INTERMEDIATE NYLON ADSORBERS

Balston®	Headline	Balston®	Headline
9933-05-000	DIA-BNCC	9933-11-000	DIA-INCC
9933-05-101	DIA-BNSG	9933-11-101	DIA-INSG
9933-05-102	DIA-BN4A	9933-11-102	DIA-IN4A
9933-05-103	DIA-BN13X	9933-11-103	DIA-IN13X
9933-05-105	DIA-BNPP	9933-11-105	DIA-INPP
9933-05-107	DIA-BNMB	9933-11-107	DIA-INMB

STAINLESS STEEL FILTER ELEMENTS

STAINLESS STEEL ELEMENTS

MICRON SIZES FOR STAINLESS STEEL ELEMENTS

Balston®	Headline	Balston®	Headline
050-11-xxM	SS-12-57-xxT	05	03
100-12-xxM	SS-25-64-xxT	10	10
100-25-xxM	SS-25-178-xxT	20	25
		40	50
		70	75
		100	100

BALSTON® - HEADLINE CROSS REFERENCE

Liquid Cartridges:

- We also provide alternative elements and housings for Balston's® Liquid "LP" Series. Since each application is unique it is best to consult UFS for the best alternative element and/or housing for your specific needs. Below is a list of basic LP cartridges that we have replacement elements for:

LIQUID CARTRIDGES

BALSTON® LIQUID "LP" SERIES

LP-100-12-
LP-100-25-
LP-200-18-
LP-200-50-
LP-200-95-

Balston Grades: 10, 20, 30, 50, 60, 70, 80

Grade 10 = 75 Micron
Grade 20 = 25 Micron
Grade 30 = 10 Micron
Grade 50 = 1 Micron
Grade 60 = 0.6 Micron
Grade 70 = 0.4 Micron
Grade 80 = .02 Micron

CONVERT TO UFS LE & PEL SERIES

Consult
Factory
For
Best
Solution

Micron Rating Available: 0.2 to 200

A comprehensive line of Pressure Swing Adsorption Dryers (PSA) and Ultra-Dry Membrane Dryers for point-of-use instrumentation are also available. Simply provide your details.

MEMBRANE AND PLASTIC HOUSINGS

MEMBRANE

Balston®	Headline
98-0	GMS105-1/4"-M1
98014	MT.33.M1
98-2	GMS105-1/4"-M2
98015	MT.33.M2
A98-0	GMS122.M1
98002	MT.33.M1
98010	MT.33.M1/50C
A98-2	GMS122.M2
98020	MT.33.M2
98012	MT.33.M2/50C
A39 / 12-0	GMS132.M1
39014	MT.61.M1
N/A	GMS130.M1
A39 / 12-2	GMS132.M2
39015	MT.61.M2
N/A	GMS130.M2
150-12-DQ, BQ	38-64-70C, 50C

PLASTIC HOUSINGS

Balston®	Headline
58P and 58N	760N (1/4" or 1/2")
84-700	710N-1/4"
53/18	718
53/50	720B
54/50	720
53/95	795B

BALSTON® - HEADLINE CROSS REFERENCE

ALUMINUM & STAINLESS STEEL ASSEMBLIES

COMPRESSED AIR (ALUMINUM)

GAS ANALYSIS (STAINLESS STEEL)

Balston®	Headline	Balston®	Headline
95A	210AL	105S6	110
A944	710N	N/A	112, 114, 116
A93, A94	315	91S6-1/8"	120
A93A	315A	91S6-1/4"	122
A94A	315A	95S6-1/8"	120
92 1/4" or 1/2"	360 (1/4" or 1/2")	95S6-1/4"	122
92A 1/4" or 1/2"	360A (1/4" or 1/2")	47S6	122B4
92810 1/4"	360 1/4"	N/A	124
92810A 1/4"	360A-1/4"	N/A	126
92812 1/2"	360 1/2"	85	122LB
92812A 1/2"	360A 1/2"	97S6	116IL
92/25A	370A	30/12	136IL
A62A Series	380A Series	30/25	146IL
A60A	385A Series	31S6-1/4"	137
A912A	360AF-1/4"	31S6-1/2"	138
A912	360F-1/4"	31G-1/4"	137G
A913A	360AF-1/2"	31G-1/2"	138G
A913	360F-1/2"	33S6-1/4"	137 or 130
A915A	370AFI	33S6-1/2"	138 or 132
A917A	370A-AD	33G-1/4"	137G
A962	380AHPFVDI-1"	33G-1/2"	138G
A963	380AHPFVDI-3/4"	41S6-1/4"	147 or 140
A960	385AHPFVDI-1 1/2"	41S6-1/2"	148 or 142
15/80	390AHP	41G-1/4"	147G
2002N-1B1-DX	360AFI-1/4"-70C	41G-1/2"	148G
2003N-1B1-DX	360AFI-3/8"-70C	45S6-1/4"	147
2004N-1B1-DX	360AFI-1/2"-70C	45S6-1/2"	148
2104N-1B1-DX	370AFI-1/2"-70C	45G-1/4"	147G
2206N-1B1-DX	380AHPFVDI-3/4"-70C	45G-1/2"	148G
2208N-1B1-DX	380AHPFVDI-1"-70C	37/12-1/2"	132HHP / 6000 psig
2312N-1B1-DX	385AHPFVDI-1 1/2"-70C		132HP / 3000 psig
A15/80-DX	390AHPFVDI-2"-70C		132 / 1500 psig
912A*	230A-1/4"	37/25-1/2"	142HHP / 6000 psig
913A*	230A-1/2"		142HP / 3000 psig
912*	230-1/4"		142 / 1500 psig
913*	230-1/2"	27/35 or 50	150
82-700	235-1/4"	27/80 or 95	160
82-702	235-1/2"	38/12	H130S-TR
82-700A	235A-1/4"	38/25	H140S-TR
82-702A	235A-1/2"	A34	134S
915*	250A (1/4" or 1/2")	95T	122P / 120P
917*	250A (1/4" or 1/2")		

*Does Not Include Element

BALSTON® - HEADLINE CROSS REFERENCE

FILTER REGULATORS AND FAST LOOP HOUSINGS

FILTER REGULATORS (ALUMINUM)

FAST LOOP (STAINLESS STEEL)

Balston®	Headline	Balston®	Headline
AFR-940	FR516-1/4"	31GCFL-1/4"	137G-1/4"D
AFR-940A	FRA516-1/4"	31S6FL-1/4"	137-1/4"D
AFR-920-1/4"	FRT066-1/4"	41GCFL-1/4"	147G-1/4"D
N/A	FRT066-1/2"	41S6FL-1/4"	147-1/4"D
AFR-920A-1/4"	FRAT066-1/4"	48S6	126IL-3
N/A	FRAT066-1/2"	49S6	146IL-3
AFR-915A-1/2"	FRAT076-1/2"		

VACUUM PUMP EXHAUST ASSEMBLIES

VACUUM PUMP EXHAUST (ALUMINUM)

VACUUM PUMP EXHAUST (STAINLESS STEEL)

Balston®	Headline	Balston®	Headline
9955-12-371H	420-50CS	CV-0112-371H	420S-50CS
18/18-371H	425-50CS	CV-0118-371H	425S-50CS
AR-0316-371H	430-50CS	ACV-0135-371H	430S-50CS
AR-0335-371H	433-50CS	ACV-0335-371H	433S-50CS
AR-0735-371H	437-50CS	ACV-0735-371H	437S-50CS
AR-0780-371H	447-50CS	ACV-0780-371H	447S-50CS
AR-1680-371H	456-50CS	ACV-1680-371H	456S-50CS

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.

Warranty

The user, through their own analysis and testing is solely responsible for product selection and ensuring all reasonable safety and warning requirements of the application are met. We reserve the right to make design changes and improvements in our products at any time without notice.