

Features

- · Continuous flow, no shutdown for basket cleaning
- Compact butterfly valve design
- Quick opening covers
- · Convoluted design baskets
- Threaded drain
- · Perforated or mesh stainless steel baskets
- Vent
- Positive shutoff

Options

- Ductile iron construction
- Basket perforations from 1/32" to 1/2"
- Basket mesh of 20, 40 or 60
- MONEL® baskets
- Vent valves
- Drain valves
- Gauge taps 1/4" NPT
- Pressure differential gauge and switch connections
- · Magnetic basket inserts

 $\mathsf{MONEL}^{\texttt{0}} \text{ is a registered trademark of Special Metals Corporation group of Companies.}$



The butterfly valve advantage

The Eaton Model 52 duplex strainer's design large size with high flow rates benefit from a set of synchronized, high-quality, butterfly valves that minimize the effort to switch the flow from one basket chamber to the other.

The valve replaces the diverter plug used on smaller size strainers and gives a straight flow pattern with no sudden changes in flow direction. The result is a very low pressure loss. A 10" strainer of this type can handle 2,000 gpm (454 m³/h) of water with a pressure drop of only 2 psi (0.14 bar). This is the strainer to choose for high flow rate applications when a low-pressure loss is critical.

Unique basket design

The Model 52 incorporates a larger screening area by convoluting (pleating) the perforated sheet in the strainer basket, thus increasing the available screening area while reducing the total basket size.

The flow enters the basket from the side, not the top, resulting in a straight through flow pattern. This means a lower pressure drop and greater time between basket cleanings than would be possible with standard design baskets—a substantial savings in time and operating costs.

Compact design

Lighter weight and a smaller profile make this strainer ideal for situations when space requirements are tight.

Easy to operate

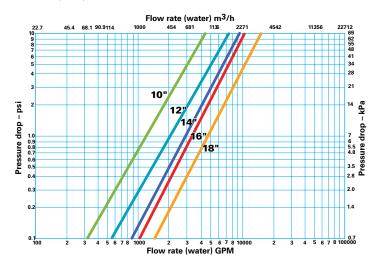
- A single hand wheel operator can be on either side of the strainer if accessibility is a problem.
- An arrow on the top of the gear housing indicates which basket chamber is in service and which is ready for cleaning.
- Quick opening covers make strainer basket changing or cleaning quick and easy with no tools or lifting gear.

Model 52 Large Duplex Basket Strainer

Selection chart

Size	Material	End connection	Seals	Pressure rating*
10" to 12"	Iron	Flanged 125#	Buna-N®	200 psi (13.8 bar)
10" to 12"	Bronze	Flanged 150#	Buna-N	200 psi (13.8 bar)
14" to 18"	Iron	Flanged 125#	Buna-N	150 psi (10.3 bar)
14" to 18"	Bronze	Flanged 150#	Buna-N	150 psi (10.3 bar)

^{* @ 100 °}F (38 °C)

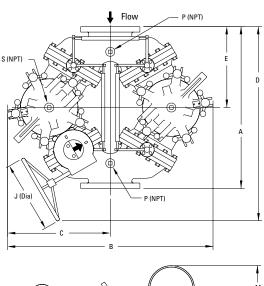


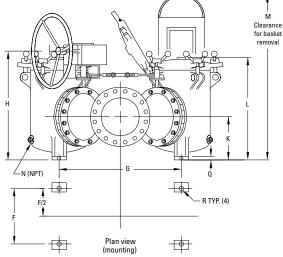
C_V factors*

Size	Value	Size Value
10"	1300	16" 3400
 12"	2000	18" 4900
14"	2900	

^{*} For water with clean, perforated basket

Dimensions and weights are for reference only. Contact Eaton for certified drawings.





Dimensions (in/mm)

																	Wt (lb / kg)			
Α	В	C	D	E	F	G	Н	J	K	L	M	N	P	Q	R	S	Iron	Bronze		
45	51	26	52	22-1/2	19	32	30-1/4	18	12- 3/16	29	49	1-1/2	1/2	1	1	1/4	1600	2003		
1143	1295	660	1321	572	483	813	768	457	310	737	1245	-		32	32	_	727	910		
62	64	32	66	31	23	41	36-5/8	16	16-3/4	38	66	1-1/2	1/2	1	1	1/4	2650	3318		
1574	1626	813	1676	787	584	1041	924	406	425	965	1676	-		32	32	_	1205	1508		
72	76	38	79	35-1/2	27	48	44-3/4	24	18- ³ / ₄	44-1/2	77	1-1/2	1/2	1	1	1/4	4300	5384		
1829	1930	965	2007	902	686	1219	1137	610	476	1130	196	-		32	32	_	1955	2447		
72	76	38	79	35-1/2	27	48	44-3/4	24	18- ³ / ₄	44-1/2	77	1-1/2	1/2	1	1	1/4	4400	5509		
1829	1930	965	2007	902	686	1219	1137	610	476	1130	196	_		32	32	_	2000	2504		
72	76	38	79	35-1/2	27	48	44-3/4	24	18-3/4	44-1/2	77	1-1/2	1/2	1	1	1/4	4600	_		
1829	1930	965	2007	902	686	1219	1137	610	476	1130	196	_		32	32	-	2087	-		
1	45 143 62 574 72 829 72 829 72	45 51 143 1295 62 64 574 1626 72 76 829 1930 72 76 829 1930 72 76	A B C 45 51 26 143 1295 660 62 64 32 574 1626 813 72 76 38 829 1930 965 72 76 38 829 1930 965 72 76 38 72 76 38	A B C B 45 51 26 52 143 1295 660 1321 62 64 32 66 574 1626 813 1676 72 76 38 79 829 1930 965 2007 72 76 38 79 829 1930 965 2007 72 76 38 79	A B C D E 45 51 26 52 22-1/2 143 1295 660 1321 572 62 64 32 66 31 574 1626 813 1676 787 72 76 38 79 35-1/2 829 1930 965 2007 902 72 76 38 79 35-1/2 829 1930 965 2007 902 72 76 38 79 35-1/2 72 76 38 79 35-1/2	A B C D E F 45 51 26 52 22-1/2 19 143 1295 660 1321 572 483 62 64 32 66 31 23 574 1626 813 1676 787 584 72 76 38 79 35-1/2 27 829 1930 965 2007 902 686 72 76 38 79 35-1/2 27 829 1930 965 2007 902 686 72 76 38 79 35-1/2 27 829 1930 965 2007 902 686 72 76 38 79 35-1/2 27	A B C D E F G 45 51 26 52 22-1/2 19 32 143 1295 660 1321 572 483 813 62 64 32 66 31 23 41 574 1626 813 1676 787 584 1041 72 76 38 79 35-1/2 27 48 829 1930 965 2007 902 686 1219 72 76 38 79 35-1/2 27 48 829 1930 965 2007 902 686 1219 72 76 38 79 35-1/2 27 48 829 1930 965 2007 902 686 1219 72 76 38 79 35-1/2 27 48	45 51 26 52 22-1/2 19 32 30-1/4 143 1295 660 1321 572 483 813 768 62 64 32 66 31 23 41 36-5/8 574 1626 813 1676 787 584 1041 924 72 76 38 79 35-1/2 27 48 44-3/4 829 1930 965 2007 902 686 1219 1137 72 76 38 79 35-1/2 27 48 44-3/4 829 1930 965 2007 902 686 1219 1137 72 76 38 79 35-1/2 27 48 44-3/4 829 1930 965 2007 902 686 1219 1137 72 76 38 79 35-1/2 27 48	45 51 26 52 22-1/2 19 32 30-1/4 18 143 1295 660 1321 572 483 813 768 457 62 64 32 66 31 23 41 36-5/8 16 574 1626 813 1676 787 584 1041 924 406 72 76 38 79 35-1/2 27 48 44-3/4 24 829 1930 965 2007 902 686 1219 1137 610 72 76 38 79 35-1/2 27 48 44-3/4 24 829 1930 965 2007 902 686 1219 1137 610 72 76 38 79 35-1/2 27 48 44-3/4 24 829 1930 965 2007 902 686 1219 <	45 51 26 52 22-1/2 19 32 30-1/4 18 12-3/16 143 1295 660 1321 572 483 813 768 457 310 62 64 32 66 31 23 41 36-5/8 16 16-3/4 574 1626 813 1676 787 584 1041 924 406 425 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 829 1930 965 2007 902 686 1219 1137 610 476 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 829 1930 965 2007 902 686 1219 1137 610 476 72 76 38 79 35-1/2 27 48 44-3/4 24 <td>45 51 26 52 22-1/2 19 32 30-1/4 18 12-3/16 29 143 1295 660 1321 572 483 813 768 457 310 737 62 64 32 66 31 23 41 36-5/8 16 16-3/4 38 574 1626 813 1676 787 584 1041 924 406 425 965 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 829 1930 965 2007 902 686 1219 1137 610 476 1130 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 829 1930 965 2007 902 686 1219 1137 610 476 1130 <td< td=""><td>45 51 26 52 22-1/2 19 32 30-1/4 18 12-3/16 29 49 143 1295 660 1321 572 483 813 768 457 310 737 1245 62 64 32 66 31 23 41 36-5/8 16 16-3/4 38 66 574 1626 813 1676 787 584 1041 924 406 425 965 1676 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 77 829 1930 965 2007 902 686 1219 1137 610 476 1130 196 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 77 829 1930 965 2007 902 68</td><td>45 51 26 52 22-1/2 19 32 30-1/4 18 12-3/16 29 49 1-1/2 143 1295 660 1321 572 483 813 768 457 310 737 1245 — 62 64 32 66 31 23 41 36-5/8 16 16-3/4 38 66 1-1/2 574 1626 813 1676 787 584 1041 924 406 425 965 1676 — 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 77 1-1/2 829 1930 965 2007 902 686 1219 1137 610 476 1130 196 — 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 77 1-</td><td>45 51 26 52 22-1/2 19 32 30-1/4 18 12-3/16 29 49 1-1/2 1/2 143 1295 660 1321 572 483 813 768 457 310 737 1245 — 62 64 32 66 31 23 41 36-5/8 16 16-3/4 38 66 1-1/2 1/2 574 1626 813 1676 787 584 1041 924 406 425 965 1676 — 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 77 1-1/2 1/2 829 1930 965 2007 902 686 1219 1137 610 476 1130 196 — 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4<</td><td>45 51 26 52 22-1/2 19 32 30-1/4 18 12-3/16 29 49 1-1/2 1/2 1 143 1295 660 1321 572 483 813 768 457 310 737 1245 — 32 62 64 32 66 31 23 41 36-5/8 16 16-3/4 38 66 1-1/2 1/2 1 574 1626 813 1676 787 584 1041 924 406 425 965 1676 — 32 72 76 38 79 35-1/2 27 48 44-3/4 24 18-3/4 44-1/2 77 1-1/2 1/2 1 829 1930 965 2007 902 686 1219 1137 610 476 1130 196 — 32 72 76 38 79 <t< td=""><td>45 51 26 52 22-1/2 19 32 30-1/4 18 12-3/16 29 49 1-1/2 1/2 1 1 143 1295 660 1321 572 483 813 768 457 310 737 1245 - 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