

Cross Reference Flomatic® Cycle Gard® Vs. Cycle stop

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(Please, read the information disclaimer below before using this information)									Difference
Flow Range	Max pump shut off (PSI)	Size	Type	Cycle Stop Model (Plastic)	Cycle Stop Length (in)	Flomatic® Cycle Gard® (Stainless Steel)	Cycle Gard Length (in)	Flomatic® Cycle Gard® I & IV Part Number	Length (in)
1-25 GPM	400 PSI	1" female NPT and 1 1/4" male NPT	THREADED	Not Available	-	Model C152ET	4	C152001ET 15-75 psi	-
1-25 GPM	400 PSI	1" female NPT and 1 1/4" male NPT	THREADED	Not Available	-	Model C152ET	4	C152101ET 15-150 psi	-
1-25 GPM	150 PSI	1" female NPT and 1 1/4" male NPT	THREADED	Not Available	-	Model C153	5.75	C153002S6	-
1-50 GPM	150 PSI	1 1/4"	THREADED	CSV125 (PSI)-1	5.88	Model C153	5.84	C153003S6	(0.03)
3-50 GPM	150 PSI	1 1/4"	THREADED	CSV125 (PSI)-3	5.88	Model C153	5.84	C153003S6-3	(0.03)
1-25 GPM	400 PSI	1" female NPT and 1 1/4" male NPT with tapping's	THREADED	CSV1A	4.56	Model CB152E	4	CB152101ET	(0.56)
5-50 GPM	300 PSI	1 1/4"	THREADED	CSV2W1.25T-2575	5	Model C152EHF	5.81	C152002EHF	0.81
5-50 GPM	300 PSI	1 1/4"	THREADED	CSV2W1.25T-50120	5	Model C152EHF	5.81	C152102EHF	0.81
Flomatic® Cycle Gard® CI (Ductile Iron) Vs. Cycle stop Model CSV3B (Cast Iron)									Difference
Flow Range	Max pump shut off (PSI)	Size	Type	Cycle Stop Model (Cast Iron)	Cycle Stop Length (in)	Flomatic® Cycle Gard® CI (Ductile Iron)	Cycle Gard Length (in)	Flomatic® Cycle Gard® Part Number	Length (in)
5-150 GPM	225 PSI	1 1/2"	THREADED	Not Available	-	Cycle Gard® CI ²	7.14	CIN1020C2	-
5-150 GPM	225 PSI	1 1/2"	THREADED	Not Available	-	Cycle Gard® CI	7.25	CN1020C (adjustable bypass)	-
5-150 GPM	222 PSI	2"	THREADED	CSV3B-2T	6.88	Cycle Gard® CI ²	7.14	CIN1020D2	0.27
5-150 GPM	222 PSI	2"	THREADED	Not Available	-	Cycle Gard® CI	9.38	CIN1020D	-
5-150 GPM	225 PSI	2"	FLANGED	CSV3B-2F	8.13	Cycle Gard® II	9.38	CN1011D	1.25
5-150 GPM	222 PSI	3"	THREADED	CSV3B-2T	9.81	Cycle Gard® II	12	CN1011F	2.19
5-300 GPM	225 PSI	3"	FLANGED	CSV3B-3F	9.81	Cycle Gard® CI	12	CIN1021F	2.19
5-300 GPM	225 PSI	4"	FLANGED	CSV3B-4F	12.63	Cycle Gard® CI	15	CIN1021G	2.38
Flomatic® Cycle Gard® II (Ductile Iron) Vs. Cycle stop Model CSV2W (Cast Iron)									Difference
Flow Range	Max pump shut off (PSI)	Size	Type	Cycle stop	Cycle Stop Length (in)	Flomatic Cycle Gard® II	Cycle Gard Length (in)	Flomatic Cycle Gard® Part Number	Length (in)
5-50 GPM	250 PSI	1 1/4"	THREADED	Not available	-	Cycle Gard II	7.25	CN1010B	-
5-80 GPM	250 PSI	1 1/2"	THREADED	Not available	-	Cycle Gard II	7.25	CN1010C	-
5-150 GPM	250 PSI	2"	THREADED	CSV3B-2T	6.88	Cycle Gard II	9.38	CN1010D	2.51
5-150 GPM	250 PSI	2"	FLANGED	CSV3B-2F	8.13	Cycle Gard II	9.38	CN1011D	1.25
5-180 GPM	250 PSI	2 1/2"	THREADED	Not available	-	Cycle Gard II	12.5	CN1010E	-
5-180 GPM	250 PSI	2 1/2"	FLANGED	Not available	-	Cycle Gard II	11	CN1011E	-
5-300 GPM	250 PSI	3"	THREADED	CSV3B-3T	9.81	Cycle Gard II	12.5	CN1010F	2.69
5-300 GPM	250 PSI	3"	FLANGED	CSV3B-3F	9.81	Cycle Gard II	12	CN1011F	2.19
5-500 GPM	250 PSI	4"	FLANGED	CSV3B-4F	12.56	Cycle Gard II	15	CN1011G	2.44
5-1200 GPM	250 PSI	6"	FLANGED	CSV3B-6F	16.31	Cycle Gard II	20	CN1011J	3.69
5-2000 GPM	250 PSI	8"	FLANGED	CSV3B-8F	19.69	Cycle Gard II	25.38	CN1011K	5.69
5-2500 GPM	250 PSI	10"	FLANGED	CSV3B-10F	23.81	Cycle Gard II	29.75	CN1011L	5.94
5- 5000 GPM	250 PSI	12"	FLANGED	CSV3B-12F	28.50	Cycle Gard II	34	CN1011M	5.50

Disclaimer: All product listed above are not exactly comparable and are listed to give the reader some reference that should be verified with the manufacturer of the product. Also, all data and performance values contained in this publication are for general information only and should not therefore, be used or relied upon for any specific application without independent competent professional examination and verification of its accuracy, suitability and applicability. Anyone making use of performance values contained herein does so at their own risk and assumes any and all liability resulting from such use. Flomatic® Corporation disclaims any and all expressed or implied warranties of fitness for any general or particular application.

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