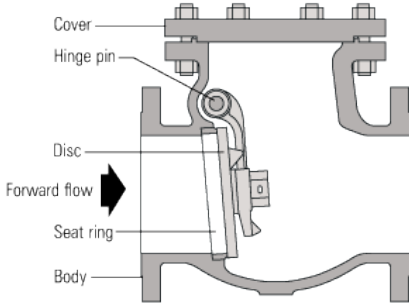


		Sheet Number: 4.5	
Miami-Dade Water & Sewer Department Address: 3071 SW 38th Ave, Miami, FL 33146 Phone: (305) 665-7477 Email: WASD-STANDARDS@miamidade.gov		Product Specifications	
		Minimum Standards • AWWA C508 • ANSI B16.1 Class 125 • ANSI/ASTM A123, A153 • MDWASD Specifications: Sections 40 05 58 (15100), 40 05 65.23 (15115) Other Requirements • Iron Body Bronze Mounted • Clapper Hinge Pin 316 Stainless Steel • Body and Clapper Seating Surface – Metal to Metal or Resilient to Metal • Cushioned Check Valves are required for high heads (75ft TDH and above) Applications • Sewer	
PRE-APPROVED MANUFACTURER		Issue Date: 4/4/2016 Revised Date: 8/26/2025	
1) American Flow Control / American-Darling 2) Golden Anderson (GA) 3) APCO / DeZURIK 4) Mueller/Pratt 5) Clow / M&H / Kennedy 6) VSI Waterworks 7) Crispin			
APPROVED PRODUCTS / MODELS			
SIZE	MANUFACTURER	MODEL	SUBMITTED
4" - 12"	American Flow Control / American-Darling	Series CV 2200 Check Valve	☐
4" - 24"	APCO / DeZURIK	SERIES 6000, Swing Check Valve	☐
4" - 30"	Clow / M&H / Kennedy	59, 106, 159, 259	☐
4" - 30"	Golden Anderson (GA)	GA Series 340 Swing Check Valves	☐
4" - 30"	Golden Anderson (GA)	GA Series 350 Air Cushioned Check Valves	☐
4" - 12"	Mueller	Series 2600	☐
14" - 36"	Mueller/Pratt	Series 8001	☐
4" - 36"	Mueller/Pratt	Series 9001 (Larger Lay Length)	☐
4" - 16"	VSI Waterworks	Swing Check valves Series CVI	☐
4" - 16"	Crispin	SWL Swing Check Series	☐
SIZES FURNISHED:			
☐ 4"	☐ 12"	☐ 20"	
☐ 6"	☐ 14"	☐ 24"	
☐ 8"	☐ 16"	☐ 30"	
☐ 10"	☐ 18"	☐ 36"	
COMMENTS: _____			

Approved by: David Vazquez, PE

Revision History

3-7-2019: Updated Model Numbers for GA Check Valves; Updated Requirements to allow resilient to metal;

6-24-2021: Updated American Flow Control to American Flow Control / American-Darling and APCO to APCO / DeZURIK

5-5-5-2022: Added VSI Waterworks, Series CVI

5-20-25: Updated Model number of American Flow Control Check Valve

6-25-25: Updated Model number of Mueller and Pratt Check Valves, Added Series 9001 for check valve replacement location

8-26-2025: Added Crispin Check Valve SWL Series