



**American Water Works
Association**

ANSI/AWWA C508a-11
Addenda to
ANSI/AWWA C508-09
Standard
For

Swing-Check Valves for Waterworks Service, 2-In. Through 24-In. (50-mm Through 600-mm) NPS

(April 2012)

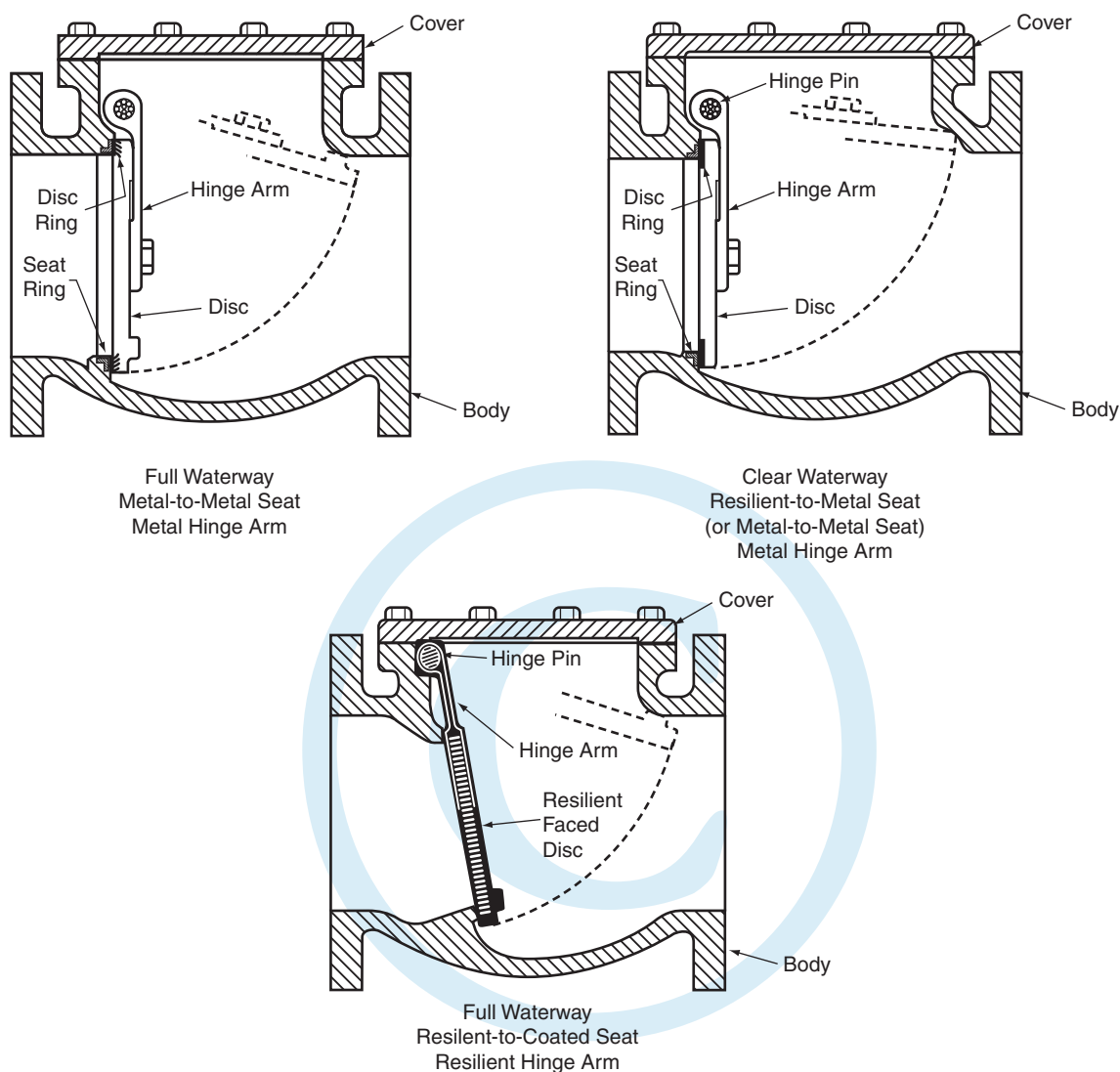
Approved by AWWA Board of Directors Jan. 22, 2012.
Approved by American National Standards Institute Feb. 23, 2012.



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1. Page 2, Figure 1, revise second caption to read:



NOTE: Drawings are illustrative only and not intended to be restrictive as to exact details.

2. Page 1-2, Sec 1.1.3, revise to read:

1.1.3 Waterway types. Swing-check valves may be of the clear waterway design (where the disc in the full open position swings clear of the waterway) or the full waterway design (where the disc in the full open position is not clear of the waterway, but the body is enlarged to provide full waterway area around the disc). Some producers provide flanged clear waterway valves to either clear or full waterway end-to-end dimension requirements and full waterway valves to either clear or full waterway end-to-end dimension requirements (Sec 4.4.2).