

SSC Swing Check Valves 1½" – 24"

for safe non-return flow control of corrosive fluidic media to be handled in process piping systems.

Modular Design

SSC Swing Check Valves are available as wafer-style types, for horizontal or vertical installation between flanges acc. to ANSI 150lbs or DIN PN10/16.

The sturdy design bodies are made of cast steel 1.0619 (WCB), coating RAL 5005 signal-blue or stainless steel casting 1.4408 (CF-8M), with resistant linings such as PFA or PFA-AS (anti-static).



SSC
Body 1.0619 (WCB)/PFA

Main Features

- ANSI/DIN combined, optimized design
- 2- or 3-piece bodies made of cast steel WCB, RAL 5005 signal-blue epoxy-coating or compl. made of stainless steel CF-8M resp. SS316L
- Linings and encapsulations made of PFA or PFA-AS (conductive)
- Discs encapsulated or solid made of SS316L, Titanium Gr.2 or Hastelloy®C
- Easy installation into existing piping systems, for silent operation, maintenance-free
- Centering lugs
- Locked disc
- Face to face acc. to ASME B16.10

CE Conformity acc. to European
Pressure Equipment Directive 97/23/EC (PED)