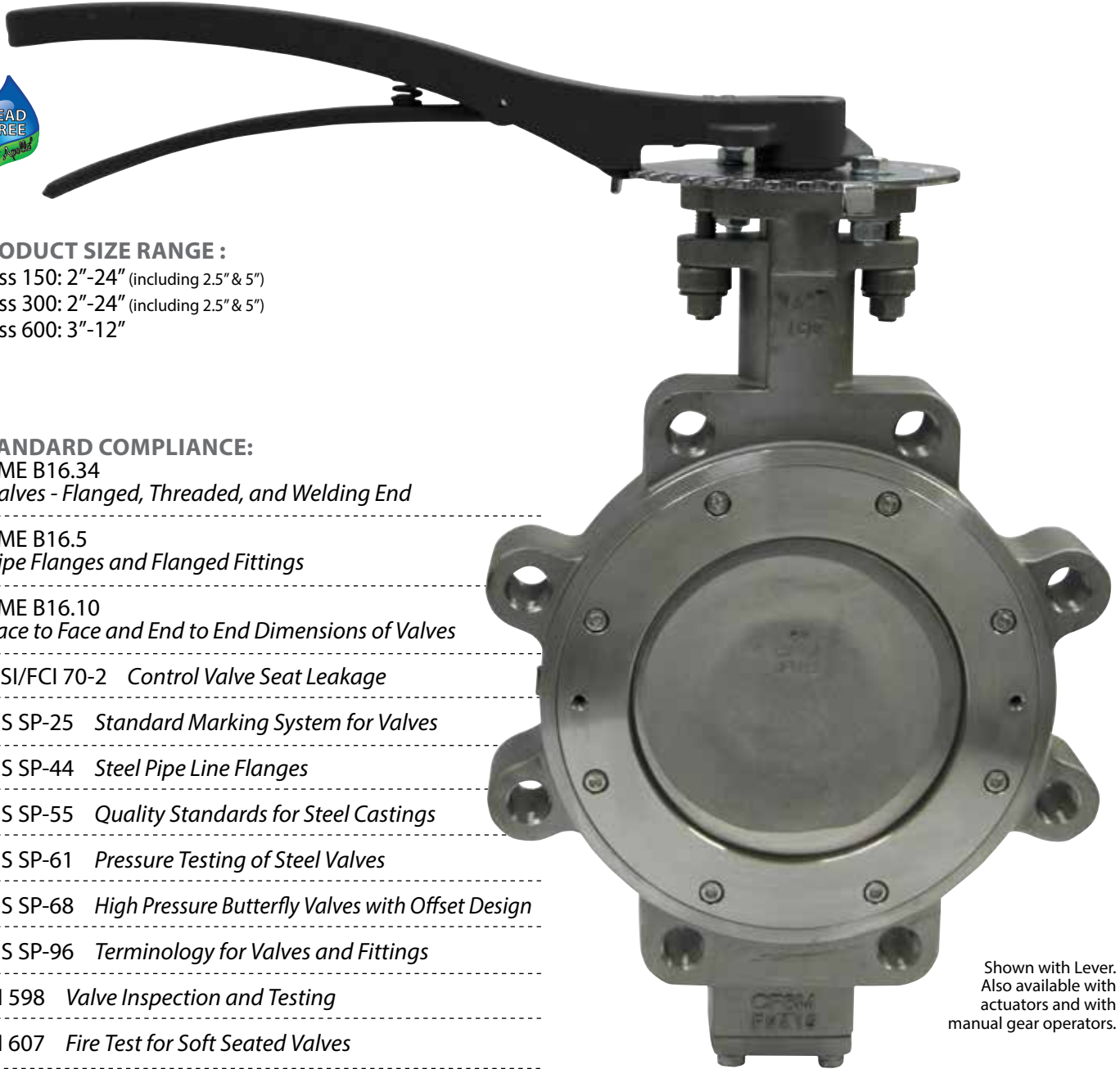


BUTTERFLY VALVES – Double Offset High Performance

Apollo International™ Double Offset High Performance Butterfly Valve

SERIES 215 | 230 | 260



PRODUCT SIZE RANGE :

Class 150: 2"-24" (including 2.5" & 5")

Class 300: 2"-24" (including 2.5" & 5")

Class 600: 3"-12"

STANDARD COMPLIANCE:

ASME B16.34

Valves - Flanged, Threaded, and Welding End

ASME B16.5

Pipe Flanges and Flanged Fittings

ASME B16.10

Face to Face and End to End Dimensions of Valves

ANSI/FCI 70-2 *Control Valve Seat Leakage*

MSS SP-25 *Standard Marking System for Valves*

MSS SP-44 *Steel Pipe Line Flanges*

MSS SP-55 *Quality Standards for Steel Castings*

MSS SP-61 *Pressure Testing of Steel Valves*

MSS SP-68 *High Pressure Butterfly Valves with Offset Design*

MSS SP-96 *Terminology for Valves and Fittings*

API 598 *Valve Inspection and Testing*

API 607 *Fire Test for Soft Seated Valves*

API 609 *Butterfly Valves: Double Flanged, Lug and Wafer Type*

NSF/ANSI 61 (2"-24", Stainless 215 & 230)

Drinking Water System Components - Health Effects

CE marked and documented valves that conform to the European Pressure Equipment Directive (PED) 97/23/EC are available in ASME class 150 & ASME class 300, both standard and fire-safe configurations.

CRN No. 0C17459.5CL

Shown with Lever.
Also available with
actuators and with
manual gear operators.

Soft and fire safe seat
configurations available.