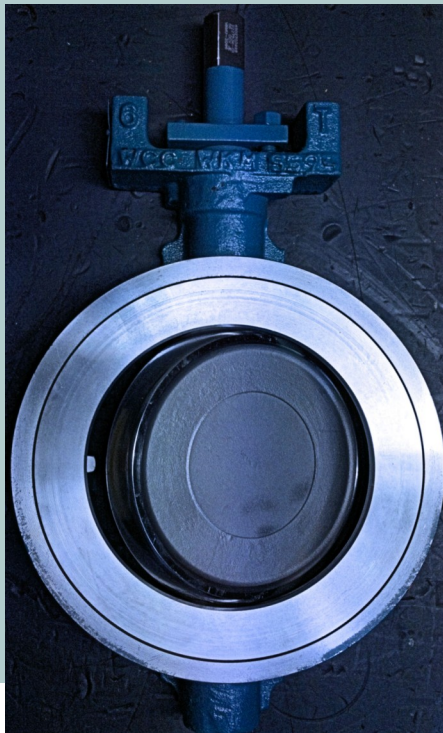


HIGH PERFORMANCE SOLUTIONS

HIGH PERFORMANCE VS. RESILIENT SEATED BUTTERFLY VALVES



- ◆ *DOUBLE OFF-SET DISC & STEM*
- ◆ *POSITION SEATED DISC*
- ◆ *ASME CLASS 150#, 300#, 600#*
- ◆ *ANSI STANDARD FACE TO FACE DIMENSION*
- ◆ *ANSI CLASS VI LEAKAGE RATE*
- ◆ *REQUIRES GASKETS TO INSTALL*
- ◆ *CARBON STEEL BODY BY STAINLESS STEEL DISC IS STANDARD*
- ◆ *AVAILABLE SEAT MATERIALS: RTFE, TFM, SS/TFM FIRE SAFE, 316SS, HIGH TEMP INCONEL*
- ◆ *LUG TYPE IS BOLTED-IN SEAT RETAINER FOR DEAD END SERVICE*
- ◆ *ADJUSTABLE STEM PACKING BONNET*
- ◆ *INTEGRAL VALVE DISC STOP*

- ◆ *NO OFF-SET, VALVE DISC AND STEM ARE CENTER IN VALVE BODY*
- ◆ *TORQUE SEATED DISC*
- ◆ *ASME CLASS 125#, 150#*
- ◆ *NO ANSI FACE TO FACE STANDARD*
- ◆ *NO ANSI CLASS LEAKAGE RATE*
- ◆ *CAST OR DUCTILE IRON BODY*
- ◆ *ELASTOMERIC SEAT*
- ◆ *NO GASKETS REQUIRED TO INSTALL*
- ◆ *LUG TYPE SUITABLE FOR DEAD END SERVICE*

