



Series 4 – 삼중 편심 버터플라이 밸브 (Triple Offset Butterfly Valves)



DelVal[®] Series 4

형식	Series 4 – Wafer, Lug, Double Flanged, Butt weld
사이즈	<ul style="list-style-type: none"> • 4A, 4B, 4C, 4W : 80mm ~ 1200mm • 4D, 4E, 4F, 4Y, 4G, 4H, 4J, 4K : 80mm ~ 600mm
압력 범위	<ul style="list-style-type: none"> • 4A, 4B, 4C, 4W – ASME Class 150 • 4D, 4E, 4F, 4Y – ASME Class 300 • 4G, 4H, 4J, 4K – ASME Class 600
바디 (Body)	<ul style="list-style-type: none"> • Carbon Steel ASTM A216 WCB • Stainless Steel ASTM A351 CF8 / CF8M
디스크 (Disc)	<ul style="list-style-type: none"> • Carbon Steel ASTM A216 WCB • Stainless Steel ASTM A351 CF8 / CF8M
스텝 (Stem)	<ul style="list-style-type: none"> • Stainless Steel ASTM A564 17-4 PH • Stainless Steel ASTM A479 SS 410 • Stainless Steel ASTM A479 XM-19 • Stainless Steel ASTM A479 SS 316
시트 (Seat)	<ul style="list-style-type: none"> • Carbon Steel 13% Chrome • Stainless Steel Stellite Gr.21
누수 등급	Class VI
설계 기준	API 609, BS EN 593
검사 기준	API 598, BS EN 12266-1
* 옵션 : LCB, Duplex SS, Super Duplex 가능	

사양 및 코드

- 설계(Design) : API 609, ASME B16.34, BS EN 593, BS EN12516
- 화재 안전(Fire Safe) : API 607
- 면간 거리(Face to Face) : API 609, ASME B16.10, ISO 5752, BS EN 558
- 맞대기 용접 마감(Butt Weld Ends) : ASME B16.25
- 시험(Testing) : API 598, BS EN 12266-1 Rate 'A', ANSI-FCI 70-2 Class VI, ISO 5208 Rate 'A'
- Pressure Equipment Directive : PED/97/23/EC
- 압력/온도 : ASME B16.34
- 압력등급 : ASME Class150,300,600
- 플랜지 규격 : ASME B16.5, ASME B16.47 series 'B', 옵션-BS EN 1092, ASME B16.47 series 'A'
- 온도범위 : -29°C~538°C, -196°C~700°C(옵션)