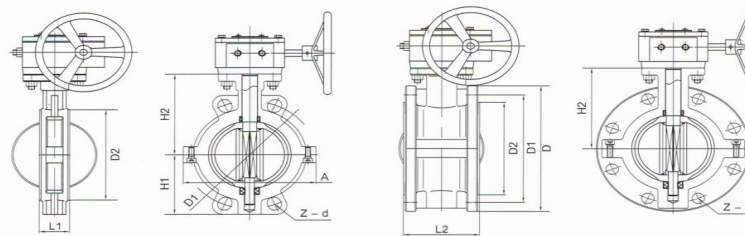


PFA Lined Flange Butterfly Valve for Oil Gas

Model: ED341PFA

1. The lined butterfly valves bi-directional flow is possible at maximum operating pressure. Since the valve port corresponds to the piping diameter, a high flow capacity is guaranteed.
2. It features ease of maintenance, repeatable on-off, long life durability.
3. The concentric design is commonly used in the power generation, brewing, water and food industries and suitable for both gaseous and liquid service. Typically applied in chemical/petrochemical process, food and beverage, and pulp and paper etc.
4. Lining material: PTFE, PFA, FEP, GXPO etc.
5. Connection type: Wafer, flange, lug etc.
6. Operation methods: Manual, worm gear, electric, pneumatic and hydraulic actuator.
7. Elite lined three-way ball valves are available as per the needs of applications in additional sizes and other than standard materials.



Design/Manufacturer Standard	ASME B16.34, HG/T 3704
Face-to-face Dimension	ASME B16.10, GB/T 12221
Flange Standard	ASME B 16.5 ,GB/T 9119 ,DIN ,JIS
Inspection and Testing	API 598, GB/T 13927

Model NO.: ED341PFA
 Connection Form: Flange
 Seal Form: Auto Sealed
 Work Pressure: Low Pressure (Pn<1.6mpa)
 Material of Seal Surface: Soft Sealed
 Application: Industrial Usage
 Pressure: 150lb
 Specification: CE, SGS, TS, GMC
 HS Code: 8481804090

Driving Mode: Manual
 Structure: Centre Sealing
 Valve Stem: Normal
 Working Temperature: Normal Temperature
 (-40°C<T<120°C)
 Valve Body: Casting
 Body Material: Wcb+PFA
 Diameter: Dn50~2000
 Transport Package: Plywood