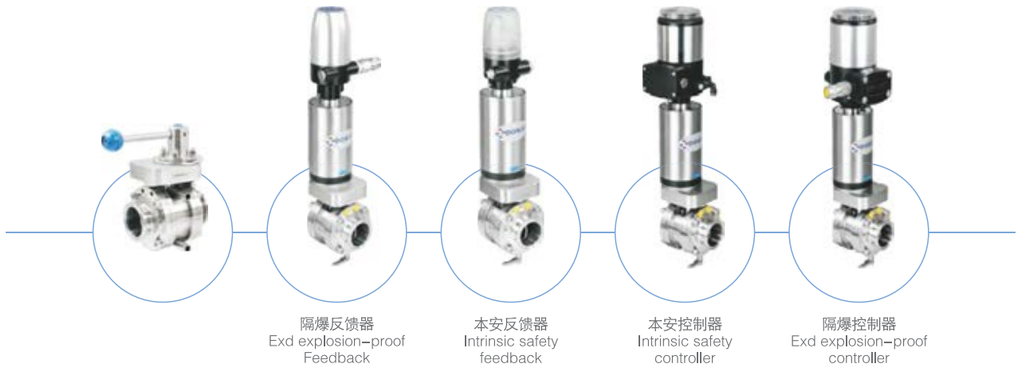
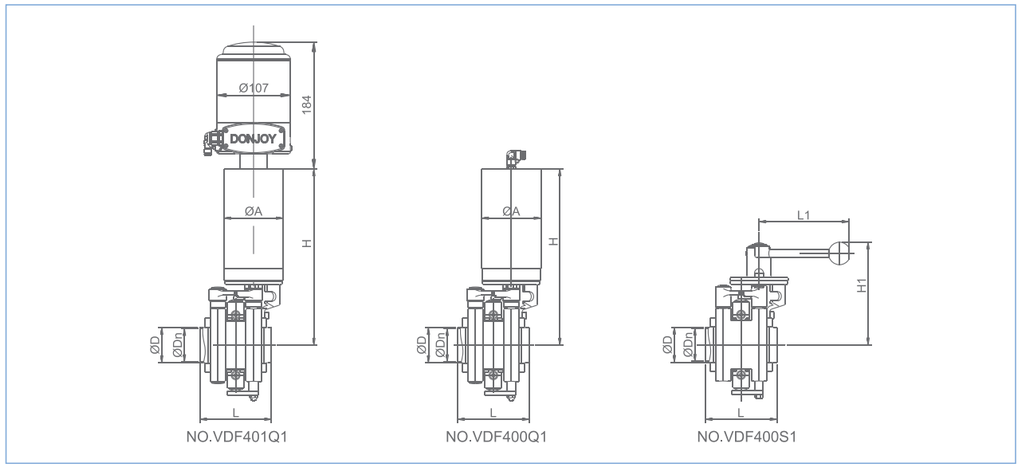
防混蝶阀
Mixproof butterfly valve

操作扭矩 Operating torque(N.M)

操作扭矩 Operating torque(N.M)	DN40/–1.5"	DN50/–2"	2.5"	DN65	3"	DN80/–3.5"	DN100/–4"
	10	15	20	25	30	40	55

在压力10kgrs/cm²下检测 Test under pressure of 10kgrs cm²





INCH

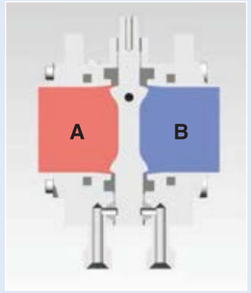
SIZE	Dn	D	L	L1	H	H1	A
1.5"	34.8	38.1	102	133	248	141	86
2"	47.8	50.8	104	133	255.5	150	86
2.5"	59.5	63.5	126	144	326.5	168	113
3"	72.2	76.2	140	144	333.5	174.5	113
3.5"	85	89	144	160	339.5	183	113
4"	97.6	101.6	168	160	349.5	193	113

DIN

SIZE	Dn	D	L	L1	H	H1	A
DN40	37	40	102	133	248	141	86
DN50	49	52	104	133	255.5	150	86
DN65	66	70	126	144	331.5	172.5	113
DN80	81	85	144	160	339.5	183	113
DN100	100	104	168	160	349.5	193	113

双座密封保护、内泄露可观察、
阀腔可清洗、零污染风险
Double seat seal protection, Internal leakage can be observed, Valve cavity can be cleaned, Zero pollution risk

DF-FHA type







产品概述

DF–FHA系列防混双座蝶阀是一款广泛应用于食品、制药、饮料、啤酒、白酒、水处理、化妆品、新能源、日化洗涤等各种行业流体过程应用。该防混蝶阀提供了简易及安全的物料分离方式以便在密封圈损坏的情况下也能防止物料的意外混合。它最常用于隔离那些需要安全分离的的物料以及单组CIP清洗(不是阀阵组件)，或者在阀阵组件终端(例如CIP回程)或者CIP溶液输入到罐内(通过清洗球)。

技术特点

- 规格：2"–4",DN50–DN100
- 材质：304/1.4301，316L/1.4404，ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- 压力：真空~10bar(1.0 MPa)
- 温度：EPDM –20℃到+130℃，取决密封于材质
- 密封：EPDM SILICON FKM FFKM HNBR FVMQ NBR
- 连接标准：DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- 连接方式：螺纹、卡箍、焊接、法兰
- 驱动方式：手动、气动
- 光洁度：Ra≤0.8 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- 认证：FDA 177.2600; 3A–18–03; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC

Product description

DF–FHA series mixproof double seat butterfly valve is widely used in various industrial fluid process applications such as food, pharmaceutical, beverage, beer, liquor, water treatment, cosmetics, new energy, daily washing and so on. The mixproof butterfly valve provides an easy and safe means of material separation to prevent accidental mixing of materials in the event of damage to the seal. It is most commonly used to isolate materials that require safe separation and a single set of CIP cleaning (not a valve array assembly), or into the tank assembly terminal (eg, CIP return) or CIP solution into the tank (by cleaning the ball).

Technical Features

- Size: 2"–4",DN50–DN100
- Material: 304/1.4301, 316L/1.4404, ASME BPE 316L 1.4435 NB2 Fe≤0.5%
- Pressure: vacuum to 10bar (1.0 MPa)
- Temperature: EPDM –20℃ to +130℃, Depending on the seal material
- Seal: EPDM SILICON FKM FFKM HNBR FVMQ NBR
- Connection standard: DIN SMS ISO IDF RJT BS4825 ASME BPE 3A DIN11864 DIN11853
- Connection method: thread clamp, welding, flange
- Drive mode: manual, pneumatic
- Surface: Ra≤0.8 μ m; MP=Ra≤0.3 μ m; EP=Ra≤0.3 μ m
- Certification: FDA 177.2600; 3A–18–03; Glass II USP Glass VI Chapter 88; GB4806.11; EG VO/1935–2004; PED/97/23/EC