

BULK SOLIDS HANDLING EQUIPMENT

SILO DISCHARGE BUTTERFLY VALVES

筒仓放料蝶阀

V.FS粉体蝶阀 V.FS Butterfly valve

阀体采用轻巧的高压铸铝合金制成,耐磨碟板与耐磨橡胶密封圈形成的密封结构非常适合各种粉体及颗粒物料的应用场合,特别对于磨损性强的物料。

Body uses lightweight high pressure die casting aluminum alloy the disc plate material for milling of cast iron, with wear-resistant rubber ring seal structure is very suitable for all kinds of powder and granular materials Applications, and especially for the strong wear of the material



型号含义 How To Order

V2FS	300	S	N
Model 连接方式	Path 途径	Discs 圆盘型式	Sealing Ring 密封材料
V FS= DOUBLE FLANGE WITH SINGLE FLANGE 双法兰+单法兰 V1FS=SINGLE FLANGE 单法兰 V2FS=DOUBLE FLANGE 双法兰	DN100-400	S: Molecular Material 防尘圆盘 GB: Nodular cast iron 铸铁圆盘 A: Stainless Steel 不锈钢圆盘 L: Aluminum alloy 铝合金圆盘	N: NBR 黑色丁腈胶 E: EPDM 黑色乙丙胶 S: SI 白色硅胶 I: FDA 白色橡胶

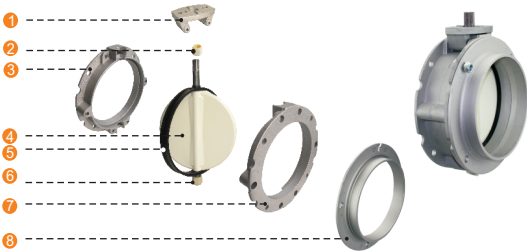
V1FS-GBN系列

- 1 支架-铸铝合金Yoke-Casting Aluminium Alloy
- 2 轴套-尼龙Shaft Sleeve-Nylon
- 3 阀体-铸铝合金Valve Body-Casting Aluminium Alloy
- 4 GB系列碟板-球墨铸铁GB Series Disc-Nodular cast iron GS 400/12
- 5 N系列密封圈-橡胶N Series Sealing Ring-NBR Rubber
- 6 轴套-尼龙Shaft Sleeve-Nylon
- 7 阀体-铸铝合金Valve Body-Casting Aluminium Alloy



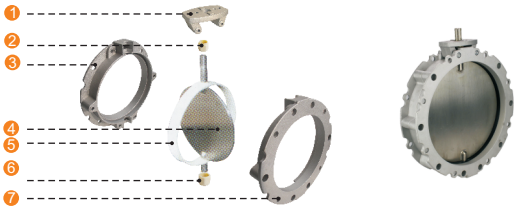
V.FS-SN系列

- 1 支架-铸铝合金Yoke-Casting Aluminium Alloy
- 2 轴套-尼龙Shaft Sleeve-Nylon
- 3 阀体-铸铝合金Valve Body-Casting Aluminium Alloy
- 4 S系列碟板-耐磨高分子材料S Series Disc-Wear-resisting High Molecular Material
- 5 N系列密封圈-NBR橡胶N Series Sealing Ring-NBR Rubber
- 6 轴套-尼龙Shaft Sleeve-Nylon
- 7 阀体-铸铝合金Valve Body-Casting Aluminium Alloy
- 8 可拆分式单法兰阀体Valve Body-Detachable open type single flange (double flange with single flange)



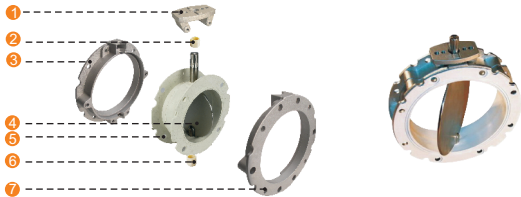
V2FS-AS系列

- 1 支架-铸铝合金Yoke-Casting Aluminium Alloy
- 2 轴套-尼龙Shaft Sleeve-Nylon
- 3 阀体-铸铝合金Valve Body-Casting Aluminium Alloy
- 4 A系列碟板-不锈钢A Series Disc-Stainless Steel 304 / 316
- 5 S系列密封圈-硅橡胶S Series SI Sealing Ring-Rubber
- 6 轴套-尼龙Shaft Sleeve-Nylon
- 7 阀体-铸铝合金Valve Body-Casting Aluminium Alloy



V2FS-AI系列

- 1 支架-铸铝合金Yoke-Casting Aluminium Alloy
- 2 轴套-尼龙Shaft Sleeve-Nylon
- 3 阀体-铸铝合金Valve Body-Casting Aluminium Alloy
- 4 A系列碟板-不锈钢A Series Disc-Stainless Steel 304 / 316
- 5 I系列密封圈-食品级橡胶I Series Sealing ring-Rubber for Foodstuff Industry
- 6 轴套-尼龙Shaft Sleeve-Nylon
- 7 阀体-铸铝合金Valve Body-Casting Aluminium Alloy

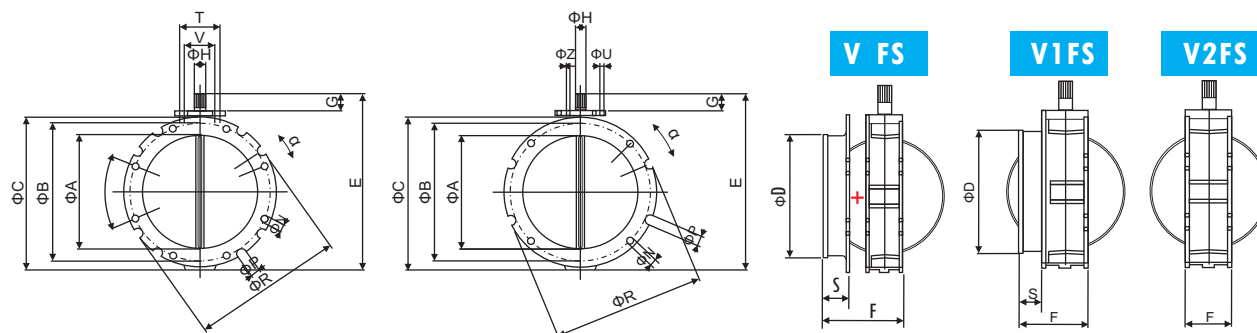


Dimensions in mm

Please contact us on any small problems & details.

TECHNOLOGY ABSTRACT

VFS - 蝶阀技术参数



可拆卸的分开式单法兰（双法兰加单法兰） Detachable open type single flange (double flange with single flange)

TYPE	Φ A	Φ B	Φ C	Φ D	E	F	G	Φ H DIN5482	N Drilling Bohrungen Trous Fori	P External grooves Einbuchtungen Evidages Incavi	Φ R	α	S	T	U	V	Z	kg
V FS 100	95	180	220	105	250	117	35	22x19	N°4x φ 14	N°4x φ 20	220	22°30	40	80	M12	50	M10	6
V FS 150	150	200	228	163	290	117	35	22x19	N°4x φ 14	N°4x φ 20	228	22°30	40	80	M12	50	M10	7
V FS 200	200	250	278	213	340	117	35	22x19	N°4x φ 14	N°4x φ 20	278	22°30	40	80	M12	50	M10	9
V FS 250	250	300	328	263	390	117	35	22x19	N°8x φ 14	N°8x φ 20	325	11°15	40	80	M12	50	M10	11
V FS 300	300	350	378	313	440	117	35	22x19	N°8x φ 14	N°16x φ 20	375	5°41	40	80	M12	50	M10	15
V FS 350	350	400	440	363	530	125	50	28x25	N°8x φ 14	N°8x φ 20	440	10°	40	80	M12	-	-	24
V FS 400	400	470	530	413	580	125	50	28x25	N°8x φ 14	N°16x φ 20	530	4°30	40	80	M12	-	-	33

单法兰套筒连接蝶阀 SINGLE FLANGE BUTTERFLY VALVE FOR SLEEVE CONNECTION

TYPE	Φ A	Φ B	Φ C	Φ D	E	F	G	Φ H DIN5482	N Drilling Bohrungen Trous Fori	P External grooves Einbuchtungen Evidages Incavi	Φ R	α	S	T	U	V	Z	kg
V1FS 100	95	180	220	105	250	117	35	22x19	N°4x φ 14	N°4x φ 20	220	22°30	40	80	M12	50	M10	6
V1FS 150	150	200	228	163	290	117	35	22x19	N°4x φ 14	N°4x φ 20	228	22°30	40	80	M12	50	M10	7
V1FS 200	200	250	278	213	340	117	35	22x19	N°4x φ 14	N°4x φ 20	278	22°30	40	80	M12	50	M10	9
V1FS 250	250	300	328	263	390	117	35	22x19	N°8x φ 14	N°8x φ 20	325	11°15	40	80	M12	50	M10	11
V1FS 300	300	350	378	313	440	117	35	22x19	N°8x φ 14	N°16x φ 20	375	5°41	40	80	M12	50	M10	15
V1FS 350	350	400	440	363	530	125	50	28x25	N°8x φ 14	N°8x φ 20	440	10°	40	80	M12	-	-	24
V1FS 400	400	470	530	413	580	125	50	28x25	N°8x φ 14	N°16x φ 20	530	4°30	40	80	M12	-	-	33

双法兰连接蝶阀 DOUBLE FLANGE BUTTERFLY VALVE

TYPE	Φ A	Φ B	Φ C	E	F	G	Φ H DIN5482	N Drilling Bohrungen Trous Fori	P External grooves Einbuchtungen Evidages Incavi	Φ R	α	T	U	V	Z	kg
V2FS 100	95	180	220	250	77	35	22x19	N°4x φ 14	N°4x φ 20	220	22°30	80	M12	50	M10	6
V2FS 150	150	200	228	290	77	35	22x19	N°4x φ 14	N°4x φ 20	228	22°30	80	M12	50	M10	6
V2FS 200	200	250	278	340	77	35	22x19	N°4x φ 14	N°4x φ 20	278	22°30	80	M12	50	M10	7.5
V2FS 250	250	300	328	390	77	35	22x19	N°8x φ 14	N°8x φ 20	325	11°15	80	M12	50	M10	9.5
V2FS 300	300	350	378	440	77	35	22x19	N°8x φ 14	N°16x φ 20	375	5°41	80	M12	50	M10	13
V2FS 350	350	400	440	530	85	50	28x25	N°8x φ 14	N°8x φ 20	440	10°	80	M12	-	-	21
V2FS 400	400	470	530	580	85	50	28x25	N°8x φ 14	N°16x φ 20	530	4°30	80	M12	-	-	30

Dimensions in mm