По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89 Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Россия (495)268-04-70 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Липецк (4742)52-20-81 Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12

Киргизия (996)312-96-26-47

Новокузнецк (3843)20-46-81 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Пермь (342)205-81-47 Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Симферополь (3652)67-13-56 Казахстан (7172)727-132 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Тверь (4822)63-31-35 Томск (3822)98-41-53 Тула (4872)74-02-29 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Ярославль (4852)69-52-93



High pressure metal seated triple offset butterfly valve

Product description:

DBV new achievements of metal seated triple offset butterfly valve. This triple offset butterfly valve with class 1500 is meticulously designed for high temperature and high pressure in the medium with solid parts.

Body Material	F11
Nominal Pressure	CL1500
Nominal Diameter	8"
End Connection	Flanged (RF)
Operation type	Bare shaft
Test & Inspection	API598

Design Standard API609

 $\ensuremath{\sqsubseteq}$ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Disc design

Meticulously designed disc to bear high pressure and ensure the flow rate



■ Forged body

Forged body provides better mechanical properties, ductility and fatigue and impact resistance. Such high pressure CL1500 should choose forged body to ensure the shell test with good performance.



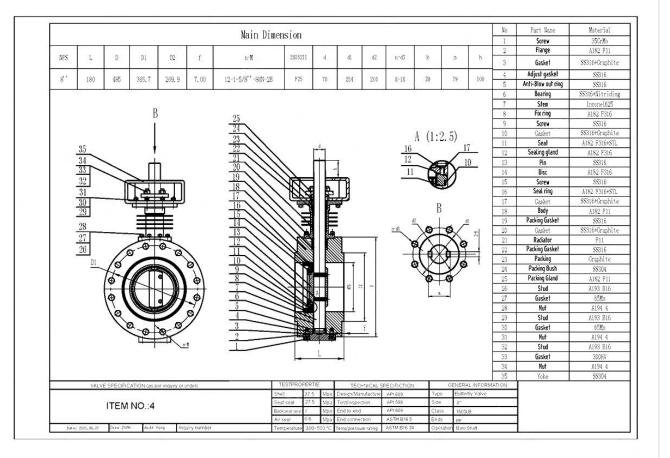
■ Radiator design

The radiator is designed to insulate heat and protect the actuators. This valve is using in temperature Max. 540 degree C.



■ Thread hole

Ensure the correct size and depth of the threaded holes.





Renewable seat metal to metal seat triple eccentric butterfly valve

Product description:

Triple Offset butterfly Valves Material: Body:A105 Disc: CF8+STL, Stem: A564 17-4PH. Seat: F304+STL, Nominal Diameter:DN800 Nominal Pressure:PN25 End Connection:Butt Welded

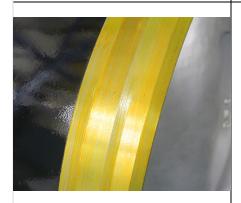
Body Material	A105
Nominal Pressure	PN25
Nominal Diameter	DN800
End Connection	Butt welded
Operation type	Bare shaft/Worm gear/Electric
Test & Inspection	EN12266-1
Design Standard	EN593

Valve Details



■ Metal to metal seats

Metal to metal seats can endure severe flashing, hydraulicshock, abrasive process fluid, and high temperatures up to and exceeding 1,000° F. They are also ideal for high erosion or corrosion applications.



■ Sealing

Precise processing on the disc sealing to ensure Zero leakage.



■ Typecasting

Every valve in DBV with clear typecasting.Our big size butterfly valves also can comply with the leakage class A.(Zero Leakage).



■ Top flange

The top flange design comply with ISO 5211, The yoke is convenient for assembling worm gear, pneumatic, electric, hydraulic and pneumatic & hydraulic actuators.

ASME Standard

Design and Manufacture Standard:	API 609	Inspection Test Standard:	API 598
Material Pressure- temp. Standard:	ASME B16.34	Flange ends:	Size≤24" according to ANSI B16.5
Face to Face:	Flange Short Pattern to ISO5752 Basic Series 13	Dimension Standard:	Size≥24" according to ANSI B16.47 Series B
Dimension Standard:	Flange Long Pattern to ASME B16.10	Fire Safe Standard:	API 607

Pressure	Testing Pressure at Constant Temp.(MPa)		Applicable Temp.	Applicable Medium	
Class (LB)	Shell Test	Seal Test	Air Test		
150	3. 0	2. 2	0.6		
300	7. 58	5. 52	0.6	-46 °C ~550 °C	W.O.G. etc.
600	15. 0	11. 03	0.6		
900	22. 5	16. 5	0.6		

DIN Standard

Design Manufa Stand	acture	DIN 2559		9	Pressure Test:	EN 12266-1
Pres	SIIFA		ing Press ant Temp		Applicable Temp.	Applicable Medium
Fies	suie	Shell Test	Seal Test	Air Test	Аррисавіе Тепір.	Applicable Medium
	1. 0	1.5	1. 1			
Nominal Pressure	1.6	2. 4	1. 76	0. 5-0. 7	-40 °C ~570 °C	W.O.G. etc.
1.000010	2. 5	3. 75	2. 75			



Metal to Metal seated Flanged Triple Offset Butterfly Valve

Product description:

DBV metal to metal seated triple offset butterfly valve has the advantages of high temperature resistance, light operation and no friction during opening and closing, which improves the sealing performance and prolongs the service life of the butterf

Body Material	CF8
Nominal Pressure	PN16
Nominal Diameter	DN200
End Connection	Flange

Operation type	Worm Gear
Test & Inspection	API 598/ISO 5208
Design Standard	API 609

 \blacksquare Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Renewable Seat &Seal Ring Design

DBV butterfly valve adopts the design of renewable seat and seal Ring. This design makes the valve cost lowest. If the valve has the leakage caused by the seal ring &seat , changing the seal ring&seat could solve the leakage.



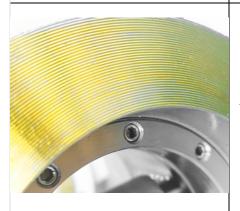
■ One-piece Yoke Design

DBV butterfly valve adopts the design of one piece yoke. It is more beautiful than normal valves. It is also convenient to assemble the actuator.



■ Valve Material

DBV butterfly valve material selection is very large, high and low temperature and variety of acid, alkali and other coreosive medium. DBV fully metal seated butterfly valve can comply with the leakage class A. (Zero Leakage)



■ Flange Face Finish

The ASME B16.5 code requiries that the flange face(raised face and flat face)has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal.Resultant roughness between 125-500 micro inches.



Triple eccentric/Offset metal to metal seat wafer Butterfly Valves DN250 PN16

Product description:

Triple eccentric Butterfly Valves Body material::CF8 Disc: CF8+STL, Stem: 17-4PH. Seat: F316+STL, Nominal

Diameter: DN250 Nominal Pressure: PN16 Connection: Wafer

Body Material	CF8
Nominal Pressure	PN16
Nominal Diameter	DN250
End Connection	Wafer
NACE	NACE 0175

Test & Inspection	API 598MSO 5208
Face To Face	ASME B16.10

■ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Marking

Every valve in DBV with clear LOGO and Marking on the valve body.



■ Casting of Disc

e choose the best raw material supplier of Stainless steel ASTM A351 CF8



■ Metal to Metal sealing

We protect every tiny detail of the seat sealing, very smoothly to ensure excellent sealing performance. DBV butterfty valve adopts all metal forged seal ring, overlays stellite alloy on the sealing surface, its advantages are anti-wear, anti-erosion and long service life, etc.



■ Flange face finish

The ASME B16.5 code requires that the flange face(raised face and flat face)has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal.



Lug type metal to metal renewable seat butterfly valve with special material 5A

Product description:

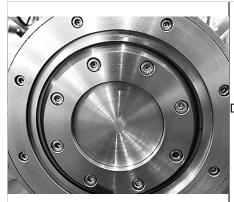
Lug type metal to metal renewable seat butterfly valve Material: Body:5A Disc: 5A,Seat:F53+STL: Nominal Diameter:4" & 6" Nominal Pressure:Class 150 End Connection: Lug Operation:Worm Gear

Body Material 5A

Nominal Pressure	CL150
Nominal Diameter	4"&6"
End Connection	Lug
Operation type	Worm gear
Test & Inspection	API 598/ISO 5208
Design Standard	API 609

 $[\]ensuremath{\sqsubseteq}$ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Clapper

DBV have the best design for the metal to metal renewable seat butterfly valve with the clapper,If something problem with the seat, we don't need change the whole valves,we can just change the seat.



■ Flange face finish

Our waterline processing is very precise



■ Marking

Every valve in DBV with clear and beautiful marking on the valve body,we usually do as our customers requirement



Triple Offset metal to metal seat Butterfly Valves DN900 PN25 BW

Product description:

Triple Offset Butterfly Valves Material: Body:A105 Disc: CF8 Stem: 17-4PH. Seat: F304+STL,Seal: F304+STL Nominal Diameter:DN900 Nominal Pressure:PN25 End connection:BW

Body Material	A105
Nominal Pressure	PN25
Nominal Diameter	DN900
End Connection	Butt welded
Operation type	Gear box

Test & Inspection	API 598
Face To Face	API 609

■ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Body Marking

New design of DBV triple eccentric butterfly valve with large material selection, high and low temperature and variety of acid, alkali and other coreosive medium. DBV fully metal seated butterfly valve can comply with the leakage class A. (Zero Leakage), we also can produce Bi-direction REAL metal to metal seat butterfly valve



■ Typecasting

Every valve in DBV with clear typecasting and smooth sealing to ensure excellent sealing. Clear the valves surface and valve bore very carefully in every small details.



■ Sealing

We protect every tiny detail of the seat sealing, very smoothly to ensure excellent sealing performance. DBV butterfly valve adopts all metal forged seal ring, overlays stellite alloy on the sealing surface, its advantages are anti-wear, anti-erosion and long service life, etc.



■ Top Flange

The top flange design comply with ISO 5211, The yoke is convenient for assembling worm gear, pneumatic, electric , hydraulic and pneumatic & hydraulic actuators.



Hastelloy-C276 double offset butterfly valve

Product description:

Hastelloy C-276 also named Ni-Cr-Mo alloy steel, with high temperature and corrosion resistance. The main resistance to wet chlorine, various oxidizing chlorides, chlorinated salt solutions, sulfuric acid and oxidizing salts have good corrosion resistance

Body Material	Hastelloy C-276
Nominal Pressure	PN10
Nominal Diameter	DN200
End Connection	Wafer
Operation type	Bare shaft

Test & Inspection	EN12266-1			
Design Standard	EN593			

 \blacksquare Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Marking

Every valve in DBV with clear marking on the valve body



■ Roughtness

The ASME B16.5 code requires that the flange face(Raised face and flat face)has s specific roughness to ensure that this surface be compatible with gasket and provide a high quality seal.



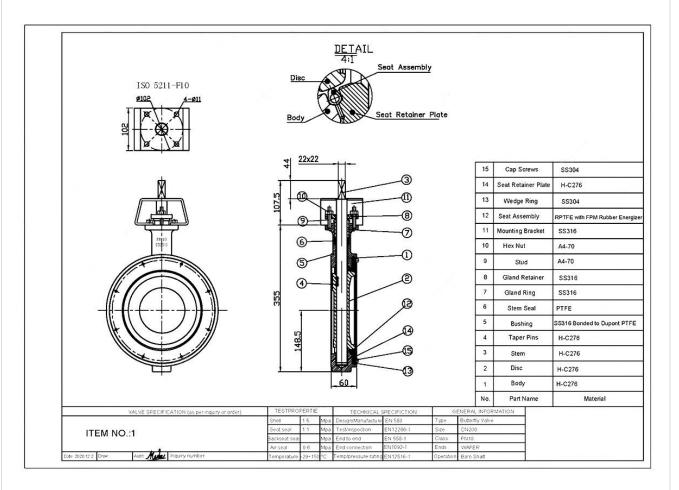
■ Top mounting

The top flange design comply with ISO 5211, The yoke is convenient for assembling worm gear, pneumatic, electric, hydraulic and pneumatic & hydraulic actuators.



■ Main characteristic

1. Unique seat design, replaceable seat. 2. Bi-directional, Zero Leakage





Fully Metal to Metal triple offset butterfly Valve with Gear Box

Product description:

Metal seated triple offset butterfly valve, bi-directional metal seated butterfly valve, metal seated renewable seat butterfly valve are the best selling triple offset butterfly valves. Theses valves are design according to API609.

Body Material	CF3M
Nominal Pressure	CL150
Nominal Diameter	2"
End Connection	Wafer
Operation type	Gear box

Test & Inspection	API598
Design Standard	API609

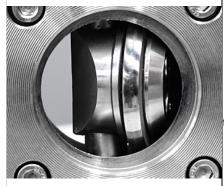
 \blacksquare Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Typecasting

Every valve in DBV with clear typecasting



■ Metal to metal seat

DBV butterfly valve adopts metal to metal forged seal ring, overlay stellite alloy on the sealing surface, its advantages are anti-wear, anti-erosion and long service life, etc.



■ Flange face finish

The ASME B16.5 code requires that the flange face(raised face and flat face) has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal.



■ Gear box

Compact design gear box with good looking



GOST triple offset wafer butterfly valve

Product description:

DBV is a professional triple offset butterfly valve manufacturer, we can produce according to API, DIN, GB and GOST standard. For GOST standard triple offset butterfly valves, we commonly produce according to GOST 33259 flange type B, type E, Type F.

Body Material	Сталь 20ГЛ
Nominal Pressure	PN10
Nominal Diameter	DN800
End Connection	Wafer
Operation type	Gear

	Test & Inspection	EN12266-1
Design Standard		API598

■ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Replaceable metal to metal seat

DBV have the best design for metal to metal renewable seat. If any problem of the seat, we don't need change the whole valves, we can only replace the seat.



■ Oval Turtle Disc Design

DBV butterfly valve adopts the unique oval turtle advantages such as high strength, good flow truss structure design of the disc. It has several characteristics and low flow-resistance coefficient.



■ Renewable Seat &Seal Ring Design

DBV butterfly valve adopts the design of renewable seat and seal Ring. This design will bring more profits for client. If the valve has the leakage caused by the seal ring &seat, changing the seal ring&seat could solve the leakage.



■ Yoke Design

DBV butterfly valve adopts the design of top flange yoke as standard ISO5211. It is more beautiful, and also convenient to assemble the actuators.



Fully metal to metal triple offset butterfly valve DN80

Product description:

DBV Valve as a biggest and professional manufacturer of metal seated triple offset butterfly valve. Severe working conditions butterfly valve research expert.

Body Material	CF8
Nominal Pressure	PN16
Nominal Diameter	DN80
End Connection	RF
Operation type	Gear
Test & Inspection	API598

■ Special Notes: We also can do special material according to customer's requirements

Valve Details



■ Replaceable metal to metal seat

DBV have the best design for metal to metal renewable seat. If any problem of the seat, we don't need change the whole valves, we can only replace the seat.



■ Stainless steel Disc

Stainless steel ASTM A351 CF8M disc can be used in severe working conditions.



■ Integeral Yoke design

DBV butterfly valve adopts intergral yoke design. It is more beautiful than common eccentric butterfly valve's yoke design. It is also convenient to assemble the actuators.



■ Flange face finish

The ASME B16.5 code requires that the flange face(raised face and flat face) has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal.



Metal seated wafer triple offset butterfly valve

Product description:

Wafer butterfly valve is small, simple to operate and light in weight. Rotate 90 ° to quickly open and close. It can be used for regulating/cut off. Triple offset butterfly valve has been widely used in the chemical industry, metallurgy, petroleum and o

Body Material	06Cr25Ni20(310S)			
Nominal Pressure	PN10			
Nominal Diameter	DN300			
End Connection	Wafer			
Operation type	Pneumatic			

Test & Inspection	API598
Design Standard	API609

 $\ensuremath{\sqsubseteq}$ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Typecasting

Every valve in DBV with clear typecasting



■ High quality casting disc

Accurate processing the disc to ensure excellent sealing. Many big size disc we also have them in stock to ensure short delivery time



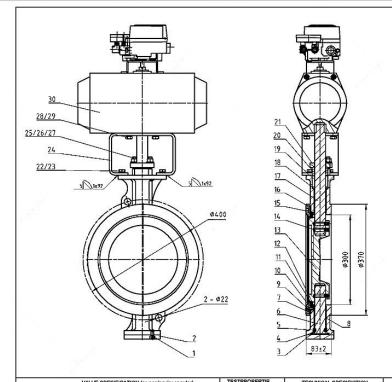
■ Yoke

New design beautiful yoke



■ Flange face finish

The ASME B16.5 code requires that the flange face(raised face and flat face) has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal.



30 Pneumatic device		Assembly			
29	Spring Wesher	\$\$304			
28	Hexagon Screw	A2-70			
27	Spring Washer	SS304			
26	Hex nut	A194 B			
25	Stud	A193 B8			
24	Yoke	SS304			
23	Spring Washer	\$\$304			
22	Hexagon Screw	A2-70			
21	Packing gland	\$\$304			
20	Packing bush	SS304			
19	Packing	Inconel+Graphite			
18	Packing Gasket	3108			
17	Upper stem	3108			
16	Body	06Cr25Ni20			
15	Braid string	Flexible Graphite			
14	Pin	3108			
13	Plate Plate	08Cr25Ni20			
12	Braid string	Flexible Graphite			
11	Seal Ring	310S+Graphite			
10	Seat ring	3108			
9	Hexagon Screw	3105			
8	Sleeve	310S+Nitriding			
7	wound gasket	310S+Graphite			
6	Lower stem	3108			
5	Split loop	3105			
4	Spacer	3108			
3	wound gasket	310S+Graphite			
2	Bottom cover	\$\$304			
1	Hexagon Screw	A2-70			
Item	Part Name	Motorial			

VALVE SPECIFICATION (as perinquity or order)		I COTT NOT LIVING		TECHNICAL SPECIFIC TION		GENERAL INFORMATION	
VAV. 30000 - V		1.5	Мра	Design/Manufacture	EN 593	Туре	Butterfly Valve
I HEMINO.TI	Seat seat	1.1	Mpa	Test/inspection	EN 12266-1	Size	DN300
	Backseat seal	1	Мра	End to end	EN 558-1	Class	PN10
		0.6	Мра	End connection	EN 1092-2	Ends	WAFER
Onle: 2021,11.10 Draw: Audit Make: Inquiry number:	Temperature	29~900	•c	Temp/pressure rating	EN 12516-1	Operation	Worm Gear



High pressure metal to metal WCB butterfly valve PN100

Product description:

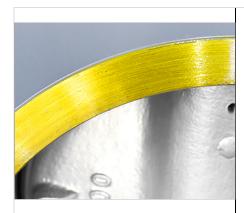
Pneumatic triple eccentric butterfly valve, the valve body adopts triple eccentric structure, the valve plate and sealing mechanism are uniquely designed, with excellent cutting performance and durability, as well as dual functions of cutting and adj

Body Material	WCB
Nominal Pressure	PN100
Nominal Diameter	DN300
End Connection	Flange
Operation type	Pneumatic Actuator
Test & Inspection	API 598/ISO 5208

Design Standard API 609

 $\ensuremath{\sqsubseteq}$ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Flange Face Finish

The ASME B16.5 code requiries that the flange face(raised face and flat face)has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal.Resultant roughness between 125-500 micro inches.



■ Bi-direction Flow

The pressure of bidirectional flow could be afforded to achieve no flow restrictions on the installation.



■ DBV fully metal to metal sealing

Its advantages are anti-wear, anti-erosion and long service life,etc. DBV butterfly valve suitable for mant poor working conditions such as high pressure and high temperature.



■ Yoke

DBV butterfly valve adopts the design of yoke. It is more beautiful, and also convenient to assemble the actuator. Our yoke is made by one-pcs casting, with anti-broken hardness.



Fully metal seated butterfly Valves with Pneumatic operated

Product description:

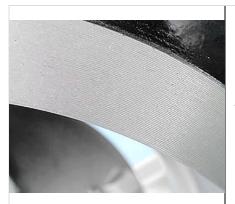
Triple Offset butterfly Valves Material: Body:WCB Disc: CF8+STL, Stem: A182 F6A. Seat: WCB+STL, Sealing ring: CF8+STL Nominal Diameter:18 INCH Nominal Pressure:Class 300 End Connection:flanged

Body Material	WCB
Nominal Pressure	Class 300
Nominal Diameter	18"
End Connection	Flanged
Operation type	Pneumatic

Test & Inspection	API 598
Design Standard	API 609

■ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ NO.1

The ASME B16.5 code requires that the flange face (raised face and flat face) has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal



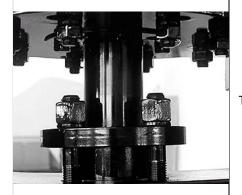
■ NO.2

DBV butterfly valve material selection is very large,high and low temperature and variety of acid,alkali and other coreosive medium.DBV fully metal seated butterfly valve can comply with the leakage class A.(Zero Leakage)



■ NO.3

Every valve in DBV with clear typecasting and smooth sealing to ensure excellent sealing. Clear the valves very carefully in every details and the valve bore



■ NO.4

The top flange design comply with ISO 5211, The yoke is convenient for assembling worm gear, pneumatic, electric, hydraulic and pneumatic & hydraulic actuators.



Triple eccentric/Offset metal to metal seat wafer Lug Butterfly Valve

Product description:

Triple eccentric Butterfly Valves Body material:5A Disc: F53+STL, Stem: 17-4PH. Seat: F53+STL, Nominal Diameter:4" Nominal Pressure:CL600 Connection: Lug

Body Material	5A
Nominal Pressure	CL600
Nominal Diameter	4"
End Connection	Lug
NACE	NACE 0175

Test & Inspection	API 598/ISO 5208
Working Temperature	-294°C ~ 315°C

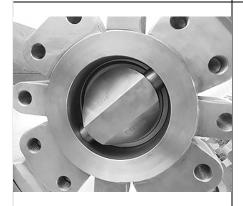
[■] Special Notes : We also can do special material according to customer's requirements

Valve Details



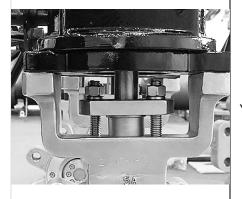
■ Innovation

This is our new design of Europe design for Europe market



■ Forged Disc

Forged Duplex steel F53 disc for high pressure Class 600.



■ Integral Yoke

Yoke and body casting in whole, this new design is very beautiful and can avoid the leakage on yoke.



■ Flange face finish

The ASME B16.5 code requires that the flange face(raised face and flat face)has a specific roughness to ensure that this surface be compatible with the gasket and provide a high quality seal.



Triple eccentric/Offset metal to metal seat Butterfly Valves DN600 PN25

Product description:

Triple eccentric Butterfly Valves Body material::A105 Disc: CF8+STL,Stem: 17-4PH. Seat: F316+STL,Nominal

Diameter: DN600 Nominal Pressure: PN25 Connection: Butt welded

Body Material	A105
Nominal Pressure	PN25
Nominal Diameter	DN600
End Connection	BW
Operation type	Gear box

Test & Inspection	API 598
Face To Face	ASME B16.10

■ Special Notes : We also can do special material according to customer's requirements

Valve Details



■ Marking

Every valve in DBV with clear LOGO and Marking on the valve body.



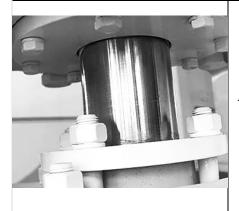
■ Stainless steel Disc

Stainless steel ASTM A351 CF8 disc can be used in severe working conditions



■ Metal to Metal sealing

We protect every tiny detail of the seat sealing, very smoothly to ensure excellent sealing performance. DBV butterfly valve adopts all metal forged seal ring, overlays stellite alloy on the sealing surface, its advantages are anti-wear, anti-erosion and long service life, etc.



■ Flange

The top flange design comply with ISO 5211, The yoke is convenient for assembling worm gear, pneumatic, electric , hydraulic and pneumatic & hydraulic actuators.

По вопросам продаж и поддержки обращайтесь:

Алматы (7273)495-231 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89 Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Россия (495)268-04-70 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Липецк (4742)52-20-81 Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12

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Казахстан (7172)727-132

Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Тверь (4822)63-31-35 Томск (3822)98-41-53 Тула (4872)74-02-29 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Ярославль (4852)69-52-93