

## CBUT

适用于高磨损/高冲刷气固混合物和浆液等工况



### ■ CBUT

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#### 压力等级范围

PN10,PN16,ANSI CL150;

#### 口径范围

DN50-DN300/ANSI 2"-12"

#### 设计标准

GB/T 9113- 2010, ASME B16.5

GB/T 12221- 2005

GB/T 13927- 2008, JB/T 9092- 1999, API 598

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99%

ANSI/FCI 70- 2VI

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ISO 5211



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(>99%Al2O3)

(Si3N4)

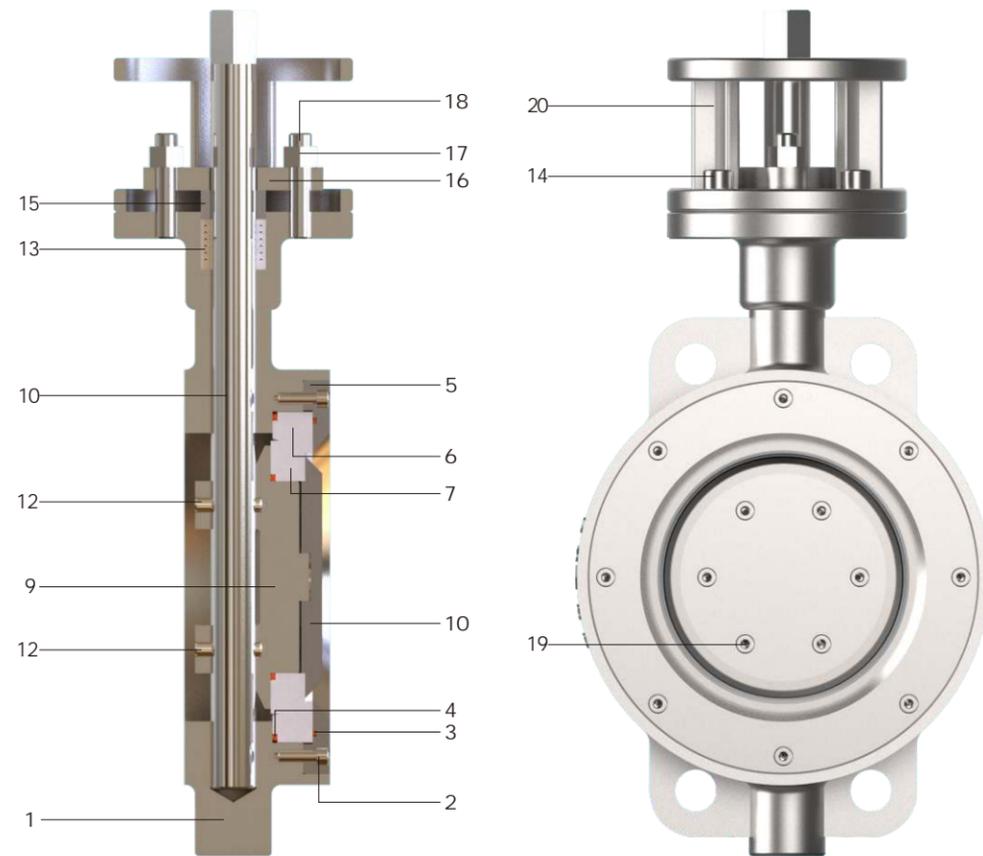
(ZrO2)

(STC)

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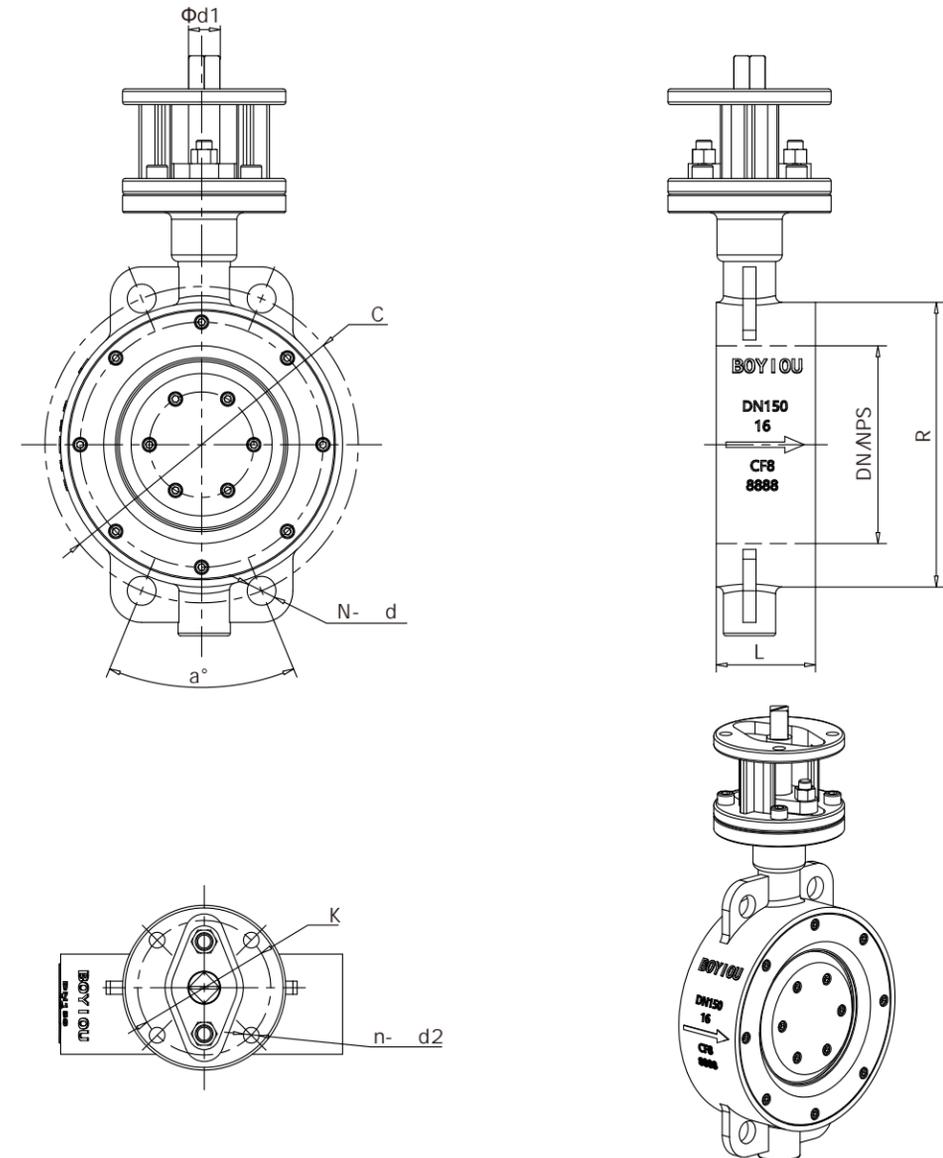
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1		A216 WCB/A351 CF8
2		A193B7/A193B8
3	O	VITON/MMQ
4	O	VITON/MMQ
5		A216 WCB/SS304
6		
7		
8	O	VITON/MMQ
9		A216 WCB/A351 CF8
10		A105/SS304
11		17- 4PH
12		SS304
13		PTFE/

14		A193B7/A193B8
15		F304
16		A216 WCB/SS304
17		A194 2H/A194 8
18		A193B7/A193B8
19		A193B7/A193B8
20		A216 WCB



DN	NPS	L	d1	K	n- d2	(GB/T 9113- 2010PN16,RF)				(ASME B16.5 CL 150,RF)			
						R	C	N- d	a°	R	C	N- d	a°
DN50	2"	43	12.6	70	4- 10	102	125	4- 18	90°	102	120.7	4- 18	90°
DN65	2- 1/2"	46	16	70	4- 10	122	145	4- 18	45°	122	139.7	4- 18	90°
DN80	3"	64	16	70	4- 10	138	160	4- 18	45°	138	152.4	4- 18	90°
DN100	4"	64	18	70	4- 10	158	180	4- 18	45°	158	190.5	4- 18	45°
DN125	5"	70	22	102	4- 12	188	210	4- 18	45°	188	215.9	4- 22	45°
DN150	6"	76	24	102	4- 12	212	240	4- 22	45°	212	241.3	4- 22	45°
DN200	8"	89	30	125	4- 14	268	295	4- 22	30°	268	298.5	4- 22	45°
DN250	10"	114	36	125	4- 14	320	355	4- 26	30°	320	362.0	4- 26	30°
DN300	12"	114	40	140	4- 18	378	410	4- 26	30°	378	431.8	4- 26	30°