

Product Description



Super Anti-corrosion

Epoxy powder coating **200-250µm**, baking varnish over **200°C**, use  material.



Free wedge nut, reduces the **stem bending forces** and at the same time enables it to be easily replaced.



The more compact new cap, reduces the water retention areas in order to **reduce the risk of bacterial growth**.



One piece stainless steel stem in for better resistance to axial load and to withstand higher operating torques.



Three locking tab for bayonet system prevents self-dismantling.



Dust guard integrating three O-ring shape, prohibiting the introduction of foreign bodies at the stem.



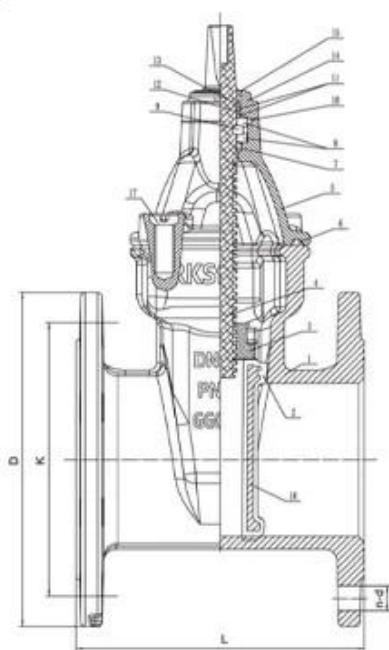
Male guiding system with composite sliding skate reduces the wear of the wedge against the body, allowing a smooth functionality and a longer life time of the valve.



Triple seal at the operating stem to ensure tightness with the test of time (2500 cycles).



New male composite sliding skate technology ensuring a low operating torque even under high differential pressure and preventing damage or corrosion generated by the friction.



Name	Material
Body	GGG50
Disc	GGG40+EPDM
Wedge nut	C48600
Stem	SS431
Bonnet	GT450-10
Gasket	EPDM
Y-ring	EPDM85-90
Fix ring	CuZn21Si3/C69300
Thrust bearing	C69300
Seal ring	EPDM70
O ring	NBR
Retainer ring	POM
Bushing ring	POM
Gland	SS431
Dustproof ring	EPDM85
Disc core	GGG40
Bolt	SS316

Design standard

Design standard	BS EN 1171 ANSI
Flange	GB/T 17241.6-2008、 DIN 2633-1975、 BS EN1902-2
Face to face	GB/T 12221-2005、 ISO 5752-1988、 BS EN558-1(F4、 F5)
Test standard	EN12266

Specification

Size	DN50-900
Pressure	PN10 PN16 class150
Medium	Water
Temperature	0°C~90°C

PRODUCT DISPLAY



SHIPPING PACKAGING



COMPANY INFORMATION





◎高精度蝶阀

✓高精度CNC加工蝶阀生产设备制造技术先进可靠耐用

✓高精度蝶阀生产设备制造技术先进可靠耐用

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✓高精度GB国标蝶阀生产设备制造技术先进可靠耐用TUVCEISO9001ADWO-2000TSPEDWRCWRASKTWAPI6DAPI609

VI高精度蝶阀生产设备制造技术先进可靠耐用蝶阀生产设备制造技术先进可靠耐用

Exhibition Photos



Our Certificates



ISO9001
ISO14001
OHSAS18001

Q10001
API653
ASME

Q10001
API653
ASME

A₀HRRAULIC RKSfluid RKSfluid

Q

A RKSfluid

Q

A 2~5

Q MOQ.

A 1

Q

A 100 2

TUV API WRAS CE ISO

DIN ASME BS EN JIS API AWWA

Q

A RKSfluid 20 70