

00000 0000 00 000000000 00 00 000000 00000 000000000 000000 00000 0000000 000000000-00000
.000000 000000 000000 0 000000 0 00000000 000000 0000000000 00000 00 000000000.000000
.0000000000 00000 0000 000000 0000000000 00000000 000000000000

000000 00000: EN1092-2 / BS4504

00000 0000 00: DIN F4 / DIN F5 / BS 5163

DESIGN FEATURES



Features



- Use AkzoNobel material.
- Super Anti-corrosion
- Epoxy powder coating 200-250um,
- Baking varnish over 200°C,

NO.		
1	Body	GGG50
2	Dise	GGG40+EPDM
3	Wedge nut	C48600
4	Stem	SS431
5	Bonnet	GT450-10
6	Gasket	EPDM
7	Y-ring	EPDM85-90
8	Fix ring	CuZn21Si3/C69300
9	Thrust bearing	C69300
10	Seal ring	EPDM70
11	O ring	NBR
12	Retainer ring	POM
13	Bushing ring	POM
14	Gland	SS431
15	Dustproof ring	EPDM85
16	Dise core	GGG40
17	Bolt	SS316





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 with stand 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.



RKSfluid

Power Technology - Pressure Technology - Engineering Valve

RKSfluid

Power Technology - Pressure Technology - Engineering Valve

RKSfluid

Power Technology - Pressure Technology - Engineering Valve

RKSfluid

Power Technology - Pressure Technology - Engineering Valve

RKSfluid

Power Technology - Pressure Technology - Engineering Valve

RKSfluid

Power Technology - Pressure Technology - Engineering Valve

APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport



COMPANY FACTORY



COMPANY INFORMATION



i 本公司 設有 專業 技術 人員 負責 產品 質量 控制 及 檢驗 工作 ；

ii 本公司 設有 CNC 加工 中心 及 專業 技術 人員 負責 產品 加工 及 檢驗 工作 ；

iii 本公司 設有 專業 技術 人員 負責 產品 質量 控制 及 檢驗 工作 ；

iv 本公司 設有 專業 技術 人員 負責 產品 質量 控制 及 檢驗 工作 ；

v 本公司 設有 專業 技術 人員 負責 產品 質量 控制 及 檢驗 工作 ；

本公司 設有 專業 技術 人員 負責 產品 質量 控制 及 檢驗 工作 ；

01

21 years of professional experience

03

Independent research and development team
28 top senior professional researchers

05

100% high level ex-factory inspection

07

2 years quality assurance, repair and replacement

4 factories

02

2 professional testing centers

04

High quality imported materials

06

COMPANY QUALIFICATION



COMPANY EXHIBITION



Partners



Faq

Q: 如何联系贵公司？

A: 您可以通过以下方式联系我们：电话、电子邮件、传真或访问我们的网站。

Q: 贵公司主要提供哪些产品？

A: 我们提供广泛的工业阀门和流体控制解决方案。RKSfluid 专注于提供高质量、可靠且易于维护的工业阀门。我们的产品线包括球阀、蝶阀、闸阀、截止阀、止回阀、减压阀、安全阀、调节阀、控制阀、过滤器、分离器、流量计、液位计、压力计、温度计、流量开关、压力开关、温度开关、液位开关、流量控制阀、压力控制阀、温度控制阀、液位控制阀、安全控制阀、调节阀、控制阀、过滤器、分离器、流量计、液位计、压力计、温度计、流量开关、压力开关、温度开关、液位开关、流量控制阀、压力控制阀、温度控制阀、液位控制阀、安全控制阀。

සමස්ත ප්‍රශ්න ඔබගේ ප්‍රශ්න :

ඔබගේ : RKSfluid .සමස්ත ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න

සමස්ත ප්‍රශ්න :

.සමස්ත ප්‍රශ්න ඔබගේ ප්‍රශ්න 5 ~ 2 ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න :

ඔබ :

1 :pc .සමස්ත ප්‍රශ්න

සමස්ත ප්‍රශ්න ඔබගේ ප්‍රශ්න :

.සමස්ත ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න 100 ප්‍රශ්න ප්‍රශ්න :

සමස්ත ප්‍රශ්න ඔබගේ TUV ඔබගේ API ඔබගේ WRAS ඔබගේ CE ඔබගේ ISO.

ඔබගේ ප්‍රශ්න ඔබගේ DIN ඔබගේ ASME ඔබගේ BS EN ඔබගේ JIS ඔබගේ API ඔබගේ AWWA.

සමස්ත ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න :

A: RKSfluid ONWER 20 YERSTRESS ප්‍රශ්න 70 ඔබගේ ප්‍රශ්න R&D ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න ඔබගේ ප්‍රශ්න.