

KITZ 钢制球阀，浮动球设计

产品范围

法兰式浮动球阀

壳体材料	压力级	KITZ产品编号	阀门通径*1	尺寸 in. / mm	阀体设计	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4	5	6	8	10	12	页码	
						15	20	25	32	40	50	65	80	100	125	150	200	250	300		
碳钢	150	150SCTB	F	两片式		●	●	●		●	●	●	●	●	●	●	●	△*2		17	
	150	150SCTA	R	整体式		●	●	●		●	●		●	●		●	●	●		18	
	300	300SCTB	F	两片式		●	●	●		●	●	●	●	●		●	●			17	
	300	300SCTA	R	整体式		●	●	●		●	●		●	●		●	●	●		18	
	600	600SCTB	F	两片式		●	●	●		●										19	
	1500	1500SCTB	F	两片式		●	●	●		●										19	
	150	150SCTR	R	两片式											●	●	●	●	△	*3	
	300	300SCTR	R	两片式											●	●	●	●		*3	
	JIS 10K	10SCTB	F	两片式		●	●	●		●	●	●	●	●	●	●	●	●	△		*3
	JIS 20K	20SCTB	F	两片式		●	●	●		●	●	●	●	●	●	●	●	●			*3
不锈钢	150	150UTBM	F	两片式		●	●	●		●	●	●	●	●	●	●	●	●	△	20	
	150	150UTAM	R	整体式		●	●	●		●	●		●	●		●	●	●		21	
	300	300UTBM	F	两片式		●	●	●		●	●		●	●		●	●			20	
	300	300UTAM	R	整体式		●	●	●		●	●		●	●		●	●	●		21	
	600	600UTBM	F	两片式		●	●	●		●										22	
	1500	1500UTBM	F	两片式		●	●	●		●										22	
	150	150UTBX	F	两片式/加长阀杆		●	●	●		●	●	●	●	●	●	●	●	●	△		23
	300	300UTBX	F	两片式/加长阀杆		●	●	●		●	●		●	●		●	●			24	
	150	150UTRM	R	两片式						●	●	●	●	●	●	●	●	●	●	△	*3
	300	300UTRM	R	两片式						●	●		●	●		●	●	●		*3	
	JIS 10K	10UTBM	F	两片式		●	●	●	●	●	●	●	●	●	●	●	●	●	△		*3
	JIS 20K	20UTBM	F	两片式		●	●	●		●	●	●	●	●		●	●			*3	
	150	150UTB2LM/2TM	F	两片式/3通2座				●		●	●	●	●	●		●				25	
	150	150UTB4LAM/4TAM	F	两片式/3通4座		●	●	●		●	●	●	●	●	●	●	●			25	
	JIS 10K	10UTB2LM/2TM	F	两片式/3通2座				●		●	●	●	●	●		●				*3	
	JIS 10K	10UTB4LAM/4TAM	F	两片式/3通4座		●	●	●		●	●	●	●	●	●	●	●			*3	
	150	150UTBPM	F	两片式/无空腔		●	●	●		●	●	●	●	●	●	●	●	●			26
	150	150UTBJM	F	夹套式		●	●	●		●	●	●	●	●		●				26	
	JIS 10K	10UTBJM	F	夹套式		●	●	●		●	●		●	●		●				*3	
	150	150UTBTM	F	两片式/容器球阀				●		●	●	●	●	●	●	●	●			27	
JIS 10K	10UTBTM	F	两片式/容器球阀				●		●	●	●	●	●	●	●	●			*3		
150	150UTBLN	F	两片式/PFA衬里		●	●	●		●	●	●	●	●						27		
JIS 10K	10UTBLN	F	两片式/PFA衬里		●	●	●		●	●	●	●	●						*3		
球墨铸铁	JIS 10K	10STBF	F	两片式		●	●	●	●	●	●	●	●	●	●	●	●			*4	
	JIS 10K	10STLBF	F	两片式/气阀		●	●	●	●	●	●	●	●	●	●	●	●			*4	
	JIS 20K	20STLB	F	两片式/气阀		●	●	●	●	●	●	●	●	●		●	●			*4	
	JIS 10K	10STB4LAF/4TAF	F	两片式/3通4座						●	●	●	●	●	●	●	●			*4	
铸铁	125	125FCTB	F	两片式						●	●	●	●		●	●				*5	
	JIS 10K	10FCTB	F	两片式		●	●	●	●	●	●	●	●	●	●	●	●	●	△	*5	
	JIS 10K	10FCTB2L	F	两片式/3通2座						●	●	●	●	●	●	●	●			*5	

*1 阀门通径设计: F=全通径, R=缩径。

*2 KITZ产品编号带有“G”前缀的,表中有△的蜗轮驱动器皆为标准化。

*3 请联系KITZ公司了解详细情况。

*4 详见KITZ球墨铸铁样本(No.E-140)。

*5 详见KITZ铸铁阀门样本(No.E-120)。

产品范围

法兰式高性能球阀

壳体材料	压力级	KITZ产品编号	阀门 口径 ^{*1}	尺寸 阀体设计	尺寸																	页码
					in.	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4	5	6	8	10	12	14		
					mm	15	20	25	32	40	50	65	80	100	125	150	200	250	300	350		
A型 不锈钢	150	L-150UVC(T)M ^{*2}	F	两片式控制阀				●		●	●	●	●	●	●	●	●	●				*4
	150	G-150UVC(T)M ^{*2}	F	两片式控制阀													●	●	●	●	●	*4
	300	L-300UVC(T)M ^{*2}	F	两片式控制阀				●		●	●	●	●	●	●	●	●	●				*4
	300	G-300UVC(T)M ^{*2}	F	两片式控制阀													●	●	●			*4
	JIS 10K	L-10UVC(T)M ^{*2}	F	两片式控制阀				●		●	●	●	●	●	●	●	●	●				*4
	JIS 10K	G-10UVC(T)M ^{*2}	F	两片式控制阀													●	●	●	●	●	*4
	JIS 20K	L-20UVC(T)M ^{*2}	F	两片式控制阀				●		●	●	●	●	●	●	●	●	●				*4
	JIS 20K	G-20UVC(T)M ^{*2}	F	两片式控制阀													●	●	●			*4
石墨密封 碳钢及不锈钢	150	150SCTB3H	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●	●		△	△ ^{*3}				*5
	150	150UTB3HM	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●	●		△	△	△			*5
	300	300SCTB3H	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●	△		△	△				*5
	300	300UTB3HM	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●	△		△	△				*5
	JIS 10K	10SCTB3H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	●		△	△	△			*5
	JIS 10K	10UTB3HM	F	两片式 / 最高300°C	●	●	●	●		●	●	●	●	●	●		△	△	△			*5
	JIS 20K	20SCTB3H	F	两片式 / 最高425°C	●	●	●			●	●	●	●	●	△		△	△	△			*5
	JIS 20K	20UTB3HM	F	两片式 / 最高425°C	●	●	●			●	●	●	●	●	△		△	△	△			*5
金属密封 碳钢及不锈钢	150	150SCTB5H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	●		△	△				*5
	150	150UTB5H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	●		△	△				*5
	150	150UTB5HM	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	●		△	△				*5
	300	300SCTB5H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	△		△	△				*5
	300	300UTB5H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	△		△	△				*5
	300	300UTB5HM	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	△		△	△				*5
	JIS 10K	10SCTB5H	F	两片式 / 最高300°C	●	●	●	●		●	●	●	●	●	●		△	△	△			*5
	JIS 10K	10UTB5H	F	两片式 / 最高300°C	●	●	●	●		●	●	●	●	●	●		△	△	△			*5
	JIS 10K	10UTB5HM	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	●		△	△	△			*5
	JIS 20K	20SCTB5H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	△		△	△	△			*5
	JIS 20K	20UTB5H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	△		△	△	△			*5
	JIS 20K	20UTB5HM	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	△		△	△	△			*5
金属密封 碳钢及不锈钢	150	150SCTB6H	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●		△	△				*5	
	150	150UTB6HM	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●		△	△	△				*5
	300	300SCTB6H	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●	△		△	△				*5
	300	300UTB6HM	F	两片式 / 最高500°C	●	●	●			●	●	●	●	●	△		△	△				*5
	600	600SCTB6H	F	两片式 / 最高500°C	●	●	●			●												*5
	600	600UTB6HM	F	两片式 / 最高500°C	●	●	●			●												*5
	JIS 10K	10SCTB6H	F	两片式 / 最高300°C	●	●	●			●	●	●	●	●	●		△	△	△			*5
	JIS 10K	10UTB6HM	F	两片式 / 最高300°C	●	●	●	●		●	●	●	●	●	●		△	△	△			*5
	JIS 20K	20SCTB6H	F	两片式 / 最高425°C	●	●	●			●	●	●	●	●	△		△	△	△			*5
	JIS 20K	20UTB6HM	F	两片式 / 最高425°C	●	●	●			●	●	●	●	●	△		△	△	△			*5
钛金属	150	150TTB	F	两片式	●	●	●			●	●	●	●	△		△	△	△				*6
	300	300TTB	F	两片式	●	●	●			●	●	●	●	△		△	△	△				*6
	JIS 10K	10TTB	F	两片式	●	●	●			●	●	●	●	●	●		△	△	△			*6
	JIS 20K	20TTB	F	两片式	●	●	●			●	●	●	●	●	●		△	△	△			*6

*1 阀门口径设计: F = 全口径

*2 操作装置: L = 手柄 G = 蜗轮

*3 KITZ产品编号带有“G”前缀的,其规格中有△的产品,其蜗轮驱动装置都是标准配置。

*4 详见石墨及金属密封球阀样本(No.E-204)。

*5 详见90°旋转A型控制阀样本(No.E-203)。

*6 请与KITZ公司联系。

产品范围

螺纹或焊接式球阀

壳体材料	压力级	KITZ产品编号	阀门 口径*1	阀体设计	尺寸													页码							
					in.	1/4	3/8	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	mm	8		10	15	20	25	32	40	50
钢	600/1000WOG	SCTK*2	D	整体式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●											28
	800	800SCTK*3	R	密封焊接式 / 螺纹或焊接式连接	●	●	●	●	●	●	●	●	●	●	●										30
	1000WOG	SC3TZF*3	F	三片式 / 螺纹或焊接式连接	●	●	●	●	●	●	●	●	●	●											31
	1000WOG	SC3TZ*3	R	三片式 / 螺纹或焊接式连接			●	●	●	●	●	●	●	●											31
	1500/2000WOG	SCTKZM-FS*2	D	整体式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●										28
	1500/2000WOG	AKSCTHZM*4	R	两片式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●										29
	1500/2000WOG	AKSCTWZM*4	R	密封焊接式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●	●									29
	3000WOG	3000SCTK*3	R	密封焊接式 / 螺纹或焊接式连接	●	●	●	●	●	●	●	●	●	●	●	●									30
不锈钢	600/1000WOG	UTKM*2	D	整体式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●										32
	800WOG	UTHM*2	R	两片式 / 螺纹连接			●	●	●	●	●	●	●	●	●										32
	1000WOG	UTFM*2	F	两片式 / 螺纹连接			●	●	●	●	●	●	●	●	●										33
	800WOG	UTH4LM/4TM	R	两片式 / 3通4座 / 螺纹连接			●	●	●	●	●	●	●	●	●										36
	1000WOG	U3TZFM*3	F	三片式 / 螺纹或焊接式连接	●	●	●	●	●	●	●	●	●	●	●										35
	1000WOG	U3TZM*3	R	三片式 / 螺纹或焊接式连接			●	●	●	●	●	●	●	●	●										35
	1500/2000WOG	UTKZM-FS*2	D	整体式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●	●									33
	1500/2000WOG	AKUTHZM*4	R	两片式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●	●									34
	1500/2000WOG	AKUTWZM*4	R	密封焊接式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●	●	●								34
	150	AK150UTM*4	F	两片式 / 螺纹连接		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	36
	JIS 10K	10UTM	F	两片式 / 螺纹连接		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	*5
球 铸 铁	JIS 20K	20ST	R	两片式 / 螺纹连接			●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	*6	
	400WOG	ST	R	两片式 / 螺纹连接	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	*6
铸 铁	JIS 10K	10FCT	R	两片式 / 密封焊接 / 螺纹连接		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	*7

*1 口径设计: F=全口径 R=缩径(美标) D=缩径

*2 Rc为标准式连接螺纹, 带有AK前缀标志的产品, 其螺纹符合NPT标准。

*3 Rc为标准式连接螺纹, 带有AK前缀标志的产品, 其螺纹符合NPT标准, 带有AW的为承插焊连接。

*4 所有符合NPT标准的螺纹, 产品代码前都有AK标志。

*5 请与KITZ公司联系。

*6 详见KITZ球墨铸铁样本(No.E-140)。

*7 详见KITZ铸铁样本(No.E-120)。