

FUJIKIN PRODUCT DIGEST Catalogue



Fujikin Incorporated

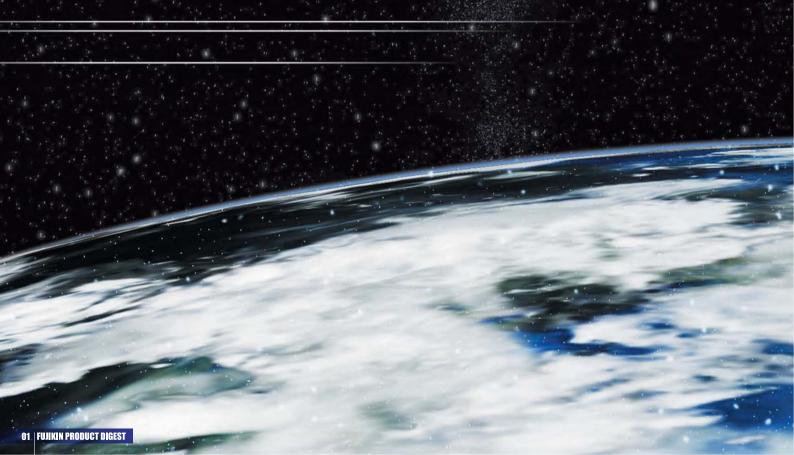


Fujikin Carp Group Technology can be found wherever something is flowing

The **Fujikin Carp Group** is a leading manufacturer of high-technology products for a wide range of industries. Our corporate policy is to defy boundaries and overcome limitations to technology, and we aim to be number one in every market we serve. Since our beginnings in 1930 as a wholesale dealer of pipe-laying materials and machinery tools, we have evolved into a global leader in the manufacture of specific-purpose valves, as well as precision valves and flow control systems.

The **Fujikin Garp Group** 's products are known for their safety and reliability, and they are used throughout the semiconductor, aerospace, shipbuilding, chemical, electric power generation, and biotechnology industries. Our research and production facilities are at the cutting edge of technology, and we actively promote collaboration between industry, academia, and the government.

The **Fujikin Carp Group** is recognized not only as a manufacturer of technologically advanced products, but also as a leading integrated intelligent high-technology innovator. We believe in exploring the creative potential of partnerships with different industries at a global scale. Through these partnerships, we aim to meet the challenges of the twenty-first century. We appreciate your continued business, and we welcome your feedback.

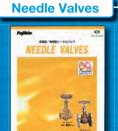




Manual Valves

Globe Valves





Brass / Bronze
NEEDLE VALVES

N @



For Minutes Flow Control Valves Cv Value: 0.004 Type



Ring Fittings & Miniature Valves
Ring Fittings



"MINUCON"
Diaphragm Type "Mini" Control Valves



Stainless Steel NEEDLE VALVES For Flow Control / For Minutes Flow Control / For Ultra Minutes Flow Control



FINE series PURE Standard Series

Disc Valves



Toggle Valves



Stainless Steel Outside Threaded Type Stop Valves 42MPa Type



FINE series PURE Standard Series



Outside Threaded Type Bulkhead Type Disc & Needle Stop Valves "Clean Couple"



Stainless Stee Bonnetless Type Stop Valves 34MPa Type

Needle Stop Valves



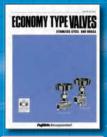
New Value Series Brass 1MPa Needle Stop Valves



No.001 Super Double Ferrule Compression Fittings (Abbreviation: SUW) & Products For Process Equipment Super W-Bite Fittings



Stainless Stee Bonnetless Type Stop Valves 34MPa Type



Female Threaded Type Needle Stop Valves Economy Type



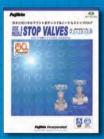
New Value Series Stainless Steel 16.2MPa Powerfullok Type Needle Stop Valves



Stainless Steel Female Threaded Type Needle Stop Valves



New Value Series Stainless Steel 3MPa Type
Needle Stop Valves



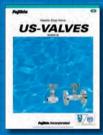
No.118
Outside Threaded Type
Bulkhead Type Disc & Needle Stop Valves
DISC&NEEDLE STOP VALVES "Clean Couple"



Stainless Steel Male Threaded Type Stop Valves 42MPa Type



Brass Bulkhead Type Valves



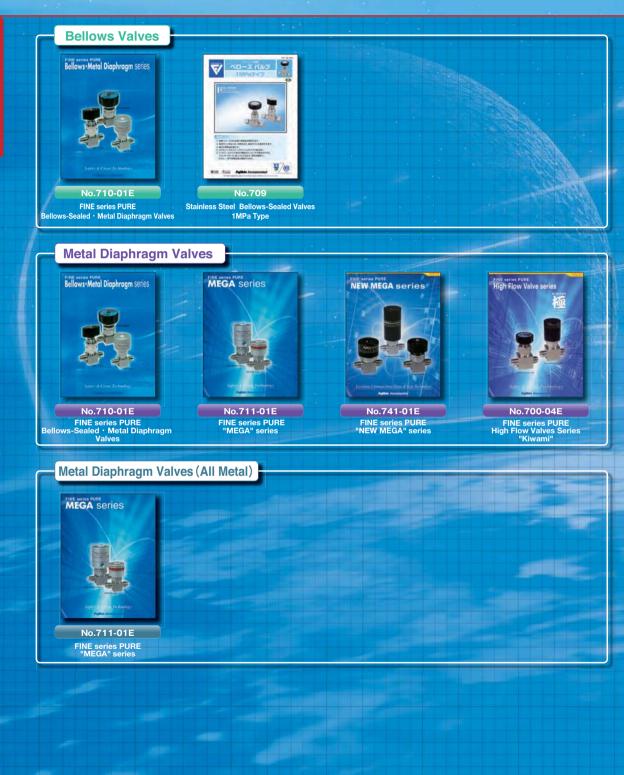
Needle Stop Valves US-Valves "Manben Kun" Stainless Steel



Valves & Fittings For Ultra High Pressure Hydrogen Gas 100MPa Over

Manual Valves





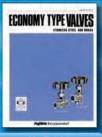
Needle Valves



No.127 Ring Fittings & Miniature Valves



No.112 Brass / Bronze Needle Valves



No.E-114 Female Threaded Type Needle Stop Valves Economy Type



Stainless Steel Needle Valves
For Flow Control / For Minutes Flow Control
For Ultra Minutes Flow Control



No.701-01E FINE series PURE Standard Series



No.821 For Minutes Flow Control Valves Cv Value: 0.004 Type

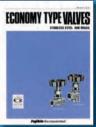


No.120-02 New Value Series Stainless Steel 16.2MPa Powerfullok Type Needle Stop Valves

Needle Stop Valves



New Value Series Brass 1MPa Needle Stop Valves



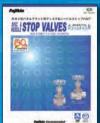
No.E-114
Female Threaded Type
Needle Stop Valves
Economy Type



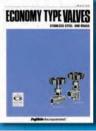
New Value Series Stainless Steel 3MPa Needle Stop Valves

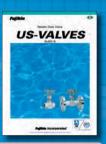


New Value Series Stainless Steel 16.2MPa Powerfullok Type Needle Stop Valves



Outside Threaded Type Bulkhead Type Disc & Needle Stop Valves "Clean Couple"





Needle Stop Valves US-Valves "Manben Kun" Stainless Steel



Stainless Steel Female Threaded Type Needle Stop Valves

Manual Valves

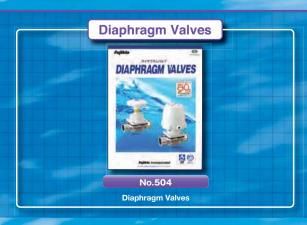
Angle Valves

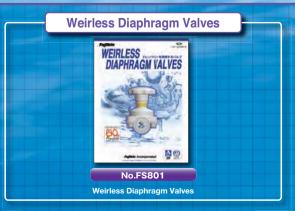






aphragm Valves





Automatic Operate Valves



Automatic Operate Valves



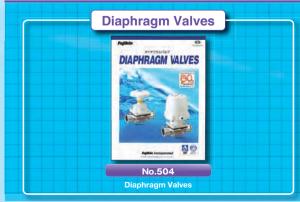


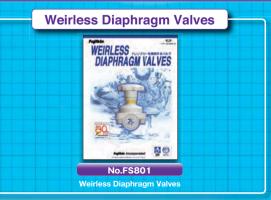












Other Valves

Check Valves



Fittings



Systems & Etc.



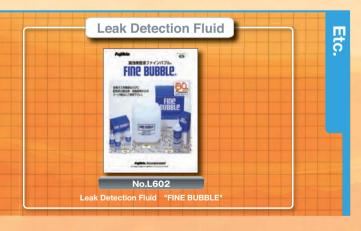




Static Fluid Mixer







Type / Structure

Fujikin's Product Series (Catalogue Name)

ve Valves Needle Valves	Brass/Bronze NEEDLE VALVES
	Ring Fittings & Miniature Valves Ring Fittings
	Stainless Steel NEEDLE VALVES For Flow Control / For Minutes Flow Control / For Ultra Minutes Flow Control
	FINE series PURE Standard Series
	For Minutes Flow Control Valves Cv Value:0.004 Type
	Stainless Steel NEEDLE VALVES For Flow Control / For Minutes Flow Control / For Ultra Minutes Flow Control
	"MINUCON _® " Diaphragm Type "Mini" Control Valves
Needle Stop Valves	New Value Series _® Brass 1MPa Needle Stop Valves
	Female Threaded Type Needle Stop Valves Economy Type
	New Value Series Stainless Steel 3MPa Type Needle Stop Valves
	Brass Needle Stop Valves Bulkhead Type
	Super Double Ferrule Compression Fittings (Abbreviation: SUW) & Products For Process Equipment Super W-Bite Fittings
	New Value Series Stainless Steel 16.2MPa Powerfullok Type Needle Stop Valves
	Outside Threaded Type Bulkhead Type Disc & Needle Stop Valves "Clean Couple"
	Needle Stop Valves US-Valves "Manben Kun" Stainless Steel
	Stainless Steel Bonnetless Type Stop Valves 34MPa Type
	Stainless Steel Female Threaded Type Needle Stop Valves
	Stainless Steel Male Threaded Type Stop Valves 42MPa Type
	Valves &Fittings For Ultra High Pressure Hydrogen Gas "Equipment" 100MPa Over
Disc Valves	Toggle Valves
	FINE series PURE Standard Series
	Outside Threaded Type Bulkhead Type Disc & Needle Stop Valves "Clean Couple"
	Stainless Steel Bonnetless Type Stop Valves 34MPa Type
	Stainless Steel Outside Threaded Type Stop Valves 42MPa Type
Bellows Valves	FINE series PURE Bellows-Sealed · Metal Diaphragm Valves
	Stainless Steel Bellows-Sealed Valves 1MPa Type
Metal Diaphragm Valves	FINE series PURE Bellows-Sealed · Metal Diaphragm Valves
	FINE series PURE "MEGA" series
	FINE series PURE "NEW MEGA" series
	FINE series PURE High Flow Valves Series "Kiwami"
All Metal Diaphragm Valves	FINE series PURE "MEGA" series

Manual Valves

																				4
Typical Item No.		Configuration T : Threaded F : Flange W : Welded C : Double Ferrule Compression & Bite Type U : UJR, UPG A : Automatic Welded Type WS : W-Seal Type O : Others		N(Main Sisète Character B-Q Nominal Dia.* Numerical Value mm	::	Materials S : Stainlee Steel C : Brass FC : Fine Ceranics Br : Bronze P : PFA	Cleanliness Gr. 2 : *2 1 : *2 C : *2 Non : *2 Non : *2		Max. Operating Pressure Unit (MPa) **Containing Low Pres. Compact Type Also M: 4", O: 6")		Operating Temperature (Min.) (Degree)	T	Operating emperature (Max.) (Degree)		Cv Value		Application C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum		Catalogue No.	
DH-12, DUE-12 BH-21	Н	T, F		М	Н	Br, C			1.96	Н	-20	Н	150	H	MinL	Н		Н	112	
RV-6		T, O		12, 12×C		C			1.96		-20		80		s				127	
UN-14M		T, C		B, 6.35		S	2		3.92		0		80		S		M, H		111	
FUN, FUE, FUH		T, C		C, 12.7		S	- C		4.9		-10		80		S		M, H		701-01E	
PUN, UN, DUN				6.35		S, C	2		13.7		-10		120		S		M, H		821	
		T, C			T															
UH·UN·UE-14		T, F, C		F 10.7	Л	S	_ 2		15.6	Л	-20	Д Н	150	\overline{A}	S	Л	M, H		111	
UN	Л	T, F, W, C, I	, ,	F, 12.7	$ar{A}$	S	_ 2		50		-253	Ţ	500		S	7	M, H, V		131	
DS-11		<u> </u>		D	Л	С			1	П	-20	Ī	80	_	S	Л			320-01	
UH-13, DH-11		T		C	T	S, C			2.94		-20	T	150	T -	S	Л			E-114	
US-13P	J	Т		D	J	S	_ 2		3	T	-20	J	150	Ī	S	J			120-01	
PDS, PDWVP	H	T, C	H	D, 12.7, 12	! -	С			4.9*	H	-10	H	150	H	S	H		H	711	
FH-UT	J	T, F		D	J	S		_	14.7	Ī	-20	5	200	5	S	J	Н		001	
US-916	H	T, C	Н	12.7	H	S	2		16.2	H	-20	H	150	H	S	H		H	120-02	
UH-11500HP	H	T, F, W, C,	0 –	F	H	S	1	_	24.8	H	-50	H	150	H	S	H	Н	H	118	
US-126P	H	T, F, W, C	H	F	H	S	-		25.4	H	-20	H	150	H	S	H	Н	H	113E	
PUH-134		T, C, U	-	D, 12.7	H	S	_ 2		34	-	-53	-	232	-	S	Н	Н	H	820-01	
PUH, US	H	T, C	H	F, 12.7	H	S	-		35.3*	H	-20	H	150	H	S	H	Н	H	702E	
PUS-142		T, C, U		D, 12.7	H	S	_ 2		42	-	-53	H	232	-	S	H	Н	Н	820-02	
UH-790G	H	0	H	14.2, B	H	S	-		90.2	H	-30	H	100	H	S	H	Н	H	100-03	
UK-11, DK-91		T, C		B, 9.52	H	S, C	_ 2		0.98	-	0	-	80	-	S	H		Н	119	
FUD	H	U, C	H	C, 12.7	H	S	С		5	H	-10	H	80	H	S	H	M, H	H	701-01E	
UD-11500HP		T, F, W, C,) –	F)-(S	- 1		24.8	-	-50	-	80	-	S	+	Н	Н	118	
PUD-134	H	T, C, U	H	D, 12.7	H	S	2		34	H	-53	H	93	H	S	H	Н	H	820-01	
PUD-142	Н	T, C, U	Н	D, 12.7	H	S	_ 2		42	Н	-53	-	93	-	S	Н	Н	H	820-02	
FUBFL, FUB, FUBFN	H	C, U, A	Н	12.7	H	S	С		1	H	-10	H	80	H	S	H	S, V	H	710-01E	
PUBF, PUBFL	Н	С		12.7	Н	S	- 1		- 1	Н	-28	Н	315	Н	S	Н	V	Н	709	
FUDF	H	U, C, W	Н	12.7	H	S	- c	D -	16.2	Н	-10	H	150	H	S	H	S, V	H	710-01E	
FUDDFL, FUDDF	Н	U, C, A	Н	12.7	H	S	C		16.2*)-(-10	-	80	H	S	Н	S, H, V	Н	711-01E	
FUNDL, FUND, FUDF	H	U, C, A	Н	12.7	H	S	C	D-	20.5	Н	-10	H	80	H	S	H	S, H, V	H	741-01E	
FUDB, FUDF, FUDDFB	H	U		12.7	H	S	- С	D-	20.5*	H	-10	H	40	H	S	H	S, H, V		700-04E	
FUDDFM	Н	U, C, A	Н	12.7	Н	S	- C	D -	1	H	-10	H	150	H	S	Н	S, V	H	711-01E	
[*2 C: Completely Oil Free 1: 1st grade oil	Free 1	Treatment (Wette	ed are	oil free) 2: 25	d ara	de oil Free Tre	atment (Fluorine lubri	oant is	used on valve	0 6111	rface that in	cont	tact with lin	uid	or gas	med		ahov	e-mentioned)]	

Type / Structure

Fujikin's Product Series (Catalogue Name)

)
	Angle Valves	Needle Valves	Ring Fittings & Miniature Valves Ring Fittings	
			Brass / Bronze Needle Valves	
			Female Threaded Type Needle Stop Valves Economy Type	
			Stainless Steel Needle Valves For Flow Control/For Minutes Flow Control/For Ultra Minutes Flow Control	
			FINE series PURE Standard Series	
			For Minutes Flow Control Valves Cv Value : 0.004 Type	
			Stainless Steel Needle Valves For Flow Control/For Minutes Flow Control/For Ultra Minutes Flow Control	
			New Value Series Stainless Steel 16.2MPa Powerfullok Type Needle Stop Valves	
		Needle Stop Valves	New Value Series Brass 1MPa Type Needle Stop Valves	
			Female Threaded Type Needle Stop Valves Economy Type	
			New Value Series Stainless Steel 3MPa Needle Stop Valves	
S)			New Value Series Stainless Steel 16.2MPa Powerfullok Type Needle Stop Valves	
Manual valves			Male Threaded Bulkhead Type Disc & Needle Stop Valves "Clean Couple"	
מ			Needle Stop Valves US-Valves "Manben-Kun" Stainless Steel	
			Stainless Steel Female Threaded Type Needle Stop Valves	
		Disc Valves	Toggle Valves	
			FINE series PURE Standard Series	
			Male Threaded Bulkhead Type Disc & Needle Stop Valves	
	Ball Valves		Fine Ceramic Valves "COSMIX™"	
			Flange End, But Weld Type JIS10K Ball Valves	
			Ball Valves With 4 Coloured Handle Mini Ball Valves 3.92MPa Type	
			New Value Series Stainless Steel Ball Valves 3.92MPa Type	
			Bulkhead Type Ball Valves Compact & Lightweight 4.9MPa	
			Compact Type Ball Valves	
			FINE series PURE Standard Series	
	Diaphragm Valves	Diaphragm Valves	Diaphragm Valves	
		Weirless Diaphragm Valves	Weirless Diaphragm Valves	
es	Glove Valves	Needle Valves	Electric Valves "Pretronic SR100E" High Performance Small Control Valves	
N N			Electric Valves "Pretronic SR100M"	
atic			"PRETRONIC SR100"	
Automatic Valves			"PRETRONIC AR2000"	
AC			"MINUCON" Diaphragm Actuate "Mini" Control Valves	

Typical Item No.		ColTypetion T : Threaded F : Flange W : Welded C : Double Ferrule Compression & Bite Type U : UJR, UPG A : Automatic Welded Type WS : W-Seal Type O : Others		N(Main.Si Seite Character B-Q Nominal Dia.* Numerical Value mm		Materials S: Stainlee Stee C: Brass FC: Fine Ceranics Br: Bronze P: PFA		Cleanliness Grade 2 : *2 1 : *2 C : *2 Non : *2 7, F: 1", H: 11/2", I: 2		Max. Operating Pressure Unit (MPa) **Containing Low Pres. Compact Type Also	Oper Tempe (M	rature n.)	Те	Operating emperature (Max.) Degree)	(N	Cv /alue	Application C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum		Catalogue No.
RA-6	H	T, O	H	12, 12×C	H	C	Н	,1.1 (11.172 , 1.2	-	1.96	:	20	-	80	H	S	-	Н	127
DH-32, DUE-32, BH-31	Н	T, F	Н	М	Н	C	Н		-	1.96	:	20	-	150	-1	/lin - H	-	Н	112
UH-33	H	T	H	С	H	S, C)-(-	3	:	20	-[150	H	S		Н	E-114
UN-34M	Н	T, C		B, 6.35	Н	S		2	-	3.92	- (-[80	-	S	М, Н	-	111
FUH-05	H	T, C	H	D	H	S	Н	С) -	5		10	-	80	H	S	M, H	Н	701-01E
PUN, UN, DUN	Н	T, C	Н	6.35	Н	S, C	H	2	-	13.7		0	-	120	-	S	М, Н	\vdash	821
UH, UN, UE-34	H	T, F, C	H	F, 6.35	H	S	H	1	-	15.6	:	20	-	150	H	S	M, H	H	111
US-016		T, C		12.7	Н	S		2	-	16.2	:	20	-	150	-	S	-	-	120-02
DS-31	H	Т	H	D	H	C	H		-	1	:	20	-	80	H	S	-	H	320-01
UH-33, DH-31		Т		С	H	S, C			-	2.94	:	20	-	150	-	S	-	H	E-114
US-33P	H	Т	H	D	H	S		2	-	3	:	20	-[150	H	S	-	H	120-01
PUS-016	Н	T, C		9.52, C	-	S		2	-	16.2	:	20	-	150	-	S	-	Н	120-02
UH-31500HP	H	T, F, W, C, (F	H	S		1	-	24.8	-(-!	50	-[150	H	S	Н	H	118
US-326P		T, F, W, C		F	-	S			-	25.4	:	20	-	150	-	S	- н	H	113E
PHU, US	H	T, C	H	F, 12.7	H	S)-(-	35.3	:	20	-	150	H	S	Н	H	702E
UK-31	-	T, C		9.52	Н	S		2	-	0.98	- (-	80	-	S	-	-	119
FUD-35	H	T, C	H	D	H	S		С	-	5		10	-[80	H	S	M, H	H	701-01E
UD-31500HP	H	T, F, W, C, C) –	F	-	S	-	1	-	24.8	!	50	-	80	-	S	- н	Н	118
CBV3	H	F	H	М	H	FC	H		-	0.98			-	200	H	L	_ C	H	133, 133-01E
UBV-21-JIS10R-ALX	H	F, W		М	-	S	-	С	-	1		0	-	60	-	L	-	-	703-01
PUBV-14	H	C	H	12.7	H	S			-	3.92		10	-	80	H	S	-	H	704E
UBVN, UBVNF	H	T	Н	F	-	S			-	3.92	:	20	-	180	-	M	-	\vdash	810-01
PUBV-15	H	T, C	H	12.7	H	S	H		-	4.9		10	-	80	H	S	-	H	703E
UBV, DBV	H	Т	Н	I	H	S, C			-	14.7		0	-	80	-	M	- Н	-	116
FUBV	H	T, O	H	12.7	H	S		С	-	16.2	_ 1	0	-	80	H	S	Н	H	701-01E
BW2	H	F, W, O	Н	М	-	S		1	-	0.49	- ()	-	150	-	M	-	\vdash	504
BSW	H	F, W, O	H	1	H	S	H	1	-	0.6	- (-	150	H	M	-	H	FS801, 801-02
S 5	-	Т		D	Н	S		2	-	1	:	20	-	150	-	S	- M, V	-	137
 S1	H	Т	H	С	H	S	H		-	2.94		10	-	150	H	S	M	H	138
S2, S3)-(T, F, W, C, L	J –	F, 12.7	Н	S	Н	2	-	14.7	2	53	-	500	-	S	М, Н	Н	136
C1, C3	H	T, F, W, C, L	J-	F, 12.7	H	S	H	2	-	50	-2	53	-	500	H	S	M, H, V	Н	135
M2, M3)-(T, F, W, C, L	J —	F, 12.7	Н	S	Н	2	-	90.2	-2	53	-[500	-	S	– M, H, V	-	131

Automatic Valves

Type / Structure

Fujikin's Product Series (Catalogue Name)

	Needle Stop Valves	Valves & Fittings For Ultra High Pressure Hydrogen Gas 100MPa Over	
	Bellows Valves	Stainless Steel Bellows Valves 1MPa Type	
		FINE series PURE High Temperature Valves series "Kiwami"	
		FINE series PURE Bellows · Metal Diaphragm Valves	
	Metal Diaphragm Valves	FINE series PURE Dual Flow Min. Direct Diaphragm Valves	
		FINE series PURE High Durability Valves Series "Kiwami"	
		FINE series PURE High Temperature Valves series "Kiwami"	
		FINE series PURE "MEGA" series	
		FINE series PURE "NEW MAGA" series	
		FINE series PURE High Flow Valves Series "Kiwami"	
	All Metal Diaphragm Valves	FINE series PURE High Temperature Valves series "Kiwami"	
	Angle Valves Needle Valves	"PRETRONIC SR100"	
5		"PRETRONIC AR2000"	
		"MINUCON" Diaphragm Actuate "Mini" Control Valves	
		Valves & Fittings For Ultra High Pressure Hydrogen Gas 100MPa Over	
	Ball Valves	New Value Series Stainless Steel 0.92MPa Double Action Type Automatic Ball Valves	
		Fine Ceramic Valves "COSMIX™"	
		Flange End Type, But Weld Type JIS10K Ball Valves	
		Compact Ball Valves With Electric Actuator 3.92MPa Type	
	Oats Value	Air Operate Stainless Steel Valves "AFMO-40R" Single Acxting · Double Acting Type Automatic Ball Valves	
	Gate Valves	Fine Ceramic Valves "COSMIX™"	
	Diaphragm Valves Diaphragm Valves	Diaphragm Valves	
	Weirless Diaphragm Valves	Weirless Diaphragm Valves	
	Check Valves	FINE series PURE MAGE Series	
		FINE series PURE Standard Series	
5		Stainless Steel Inline Check Valves 22MPa Type	
5		Valves & Fittings For Ultra High Pressure Hydrogen Gas 100MPa Over	

Typical Item No.	T F V C	Correction : Threaded : Flange ! Welded : Plange ! Double Ferrule Compression & Bite Type : UJR, UPG : Automatic Welded Type VS : W-Seal Type : Others		N(Main.\$i Seixe Character B-C Nominal Dia.* Numerical Value mm	S C F	C: Fine Ceramics r: Bronze : PFA	5	Cleanliness Grade 2 : *2 1 : *2 C : *2 Non : *2 V; F:1", H: 1'/z", I: 2'		Max. Operating Pressure Unit (MPa) **Containing Low Pres. Compact Type Also : 4", O: 6"		Operating Temperature (Min.) (Degree)	T	Operating emperature (Max.) Degree)	Flowrate Cv Value Min.: Minute S: Small M: Middle L: Large	Application C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum	П	Catalogue No.	
M2-7110	H)-(S	H		Н	110	Н	-30	H	100	Н	S	M, H, V	Н	100-03	
APR-PUBF	-	С	_	12.7	-[S	H	1	Н	1	Н	-28	-	93	-	s -	- v	-	709	
FPR-PA, FPR-HT	H	U, C, A	-	12.7)-[S)-(C	H	1		-10	H	150)-(S	V	H	700-05E	
FPR, FPR-UBF		W, U, A	-	12.7)-[S	H	С	Н	16.2**	Н	-10	-	80	-	S	S, V	-	710-01E	
FPR-SD-71SS2	H	U	-	6.35)-[S)-(С	H	1	H	-10	H	80)-(S	S, V	H	710-02E	
FPR-NHD, FSR-FD	-	U, C, A	-	12.7	-	S)-(С	-	1	Н	-10	-	80	-	S	S, V	-	700-03E	
FPR-NHD, FPR-UDDF	H	U, C, A	-	12.7)-[S	H	С	H	1	H	-10	H	200	H	S	S, V	H	700-05E	
FPR-UDDF, FPR-SD		U, C, A	-	12.7	-[S)-(С	-	20.5**	-	-10	-	80	-	s	S, H, V	-	711-01E	
FPR-ND, FPR-NSD	H	U, C, A	-	12.7	H	S	H	С	H	20.5	H	-10	H	80	H	S	S, H, V	H	741-01E	
FPR-BD, FPR-NDF, FPR-UDF		U	-	12.7)-[S	H	С	-	20.5 **	Н	-10	-	40	-	S	S, H, V	-	700-04E	
FWBR	H	U, WS	-	12.7	H	S	H	С	-	1	H	-10	H	300	H	S	S, V	H	700-05E	
S2, S3	-	T, F, W, C, l	J –	F、12.7	-	S	-	2	Н	14.7	-	-253	-	500	-	S	M, H	-	136	
C1, C3	H	Τ, F , W, C, l)-	F, 12.7	H	S	H	2	H	50	H	-253	H	500	H	S	M, H, V	H	135	
M2, M3	-	Τ, F , W, C, l	J –	F, 12.7	-[S	H	2	-	90.2	Н	-253	-	500	-	S	M, H, V	-	131	
UH-790G	H	0	-	14.2、B)-[S	H		H	90.2	H	-30	H	100	H	S	Н	H	100-03	
AFMO-01	-	T	-	F	-[S	\mathcal{H}		-	0.98	-	-20	-	80	-	M	-	-	807-01	
CBV3	H	F	-	0	H	FC	H		H	0.98	H		H	200)+(L-	C	H	133, 133-01E	
UBV-21-JIS10R-ALX	-	F, W	_	М	-[S	H	С	-	1	-	-10	-	60	-	L -	-	-	703-01	
DM-UBV	H	Т	-	E	H	S	H		H	3.92	H	0	H	80)-(M	-	H	232	
AFMO-40R		Т	-	I	-	S			-	3.92	Н	0	-	130	-	M	-	-	134-02	
СР	H	F	-	Н)-[FC	H		H	1.96	H		H	200	H	M	C	H	133, 133-01E	
BWC2N, BWO2, BWD2		F, W, O	-	М	-	S		1	-	0.49	Н	0	-	150	-	M	-	-	504	
BSWCN	H	F, W, O	-	I)-[S	H	1	H	0.6	H	0	H	150	H	M	-	H	FS-801, 801-02	
FUCDF		U, WS	-	6.35	-	S)-(С	-	1	-	-10	-	80		S	-	-	711-01E	
FUCL	H	T, U, C	-	12.7、D	H	S	H	C	H	16.2		-10	H	80)-(S		H	701-01E	
PUCL		С	-	12.7)-[S		2	-	22	-	-10	-	200	-	S	Н	-	820-03	
UCL-7110	H	T, (O)	-	14.2)-[S	H		H	110	H	-30	H	100)-(S	Н	H	100-03	

[*2 C: Completely Oil Free 1: 1st grade oil Free Treatment (Wetted are oil free.) 2: 2'd grade oil Free Treatment (Fluorine lubricant is used on valve surface that in contact with liquid or gas media.) Non: Excluding the above-mentioned)]

Product Summaries

	I	1
Type / S	Structure	Fujikin's Product Series (Catalogue Name)
Double Ferrule	Brass	Powerfullok Tube Fittings Brass
Compression and Bite Type	Stainless Steel	FINE series PURE F900 Fittings Series FINELOK · PURE
		FINE series PURE LF900 Fittings Series FINELOK · PURE (For Requid)
		Super Double Ferrule Compression Fittings (Abbreviation: SUW) & Products For Process Equipment Super W-Bite Fittings
		Powerfullok Tube Fiitings SUS316
		V-Lok _® Tube Fittings
Ring Fitting Type		Ring Fittings & Miniature Valves Ring Fittings
Union Gasket Type		FINE series PURE UJR Fittings · Auto Weld Fittings Series
		FINE series PURE UPG® Fittings Series
Welding Type		FINE series PURE UJR Fittings · Automatic Weld Fittings Series
Union Type		Valves &Fittings For Ultra High Pressure Hydrogen Gas Equipment 100MPa Over
Welding Type		PFA Welding Fittings "Pure Fit" Series FINE series FUSION
Bushing Fittings		Stainless Steel Needle Valves For Flow Control/For Minutes Flow Control/For Ultra Minutes Flow Control
Socket		Stainless Steel Needle Valves For Flow Control/For Minutes Flow Control/For Ultra Minutes Flow Control
Nipples		Stainless Steel Needle Valves For Flow Control/For Minutes Flow Control/For Ultra Minutes Flow Control
_ ,,		E illinia Burdani Orina (Ortala van Nava)
Type / S	Structure	Fujikin's Product Series (Catalogue Name)
Type / S Integrated Gas Syste		Fujikin's Product Series (Catalogue Name) FINE series PURE "IGS" Integrated Gas System
	em "IGS"	
Integrated Gas Syste	em "IGS"	FINE series PURE "IGS" Integrated Gas System
Integrated Gas Syste Flow Control System	em "IGS"	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System
Integrated Gas Syste Flow Control System	em "IGS" (FCS®) CS® Thermal Series	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series
Integrated Gas Syste Flow Control System Mass Flow Controller FO	em "IGS" (FCS®) CS® Thermal Series	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System	em "IGS" (FCS®) CS® Thermal Series m	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder • Equipment Related To Welding
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System Water Vapor Generat	om "IGS" (FCS®) CS® Thermal Series m tor	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder • Equipment Related To Welding FINE series PURE WVG® Water Vapor Generator
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System Water Vapor Generat PFA Welding Machine	om "IGS" (FCS®) CS® Thermal Series m tor	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder • Equipment Related To Welding FINE series PURE WVG® Water Vapor Generator PFA Welding Machine "Quick Welder"
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System Water Vapor Generat PFA Welding Machine Automatic Leak Detect In	em "IGS" (FCS®) CS® Thermal Series m tor e aspection Device	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder • Equipment Related To Welding FINE series PURE WVG® Water Vapor Generator PFA Welding Machine "Quick Welder" Automatic Leak Detect Inspection Device
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System Water Vapor Generat PFA Welding Machine Automatic Leak Detect In Compressor/Pomp	m "IGS" CS® Thermal Series m tor e aspection Device	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder · Equipment Related To Welding FINE series PURE WVG® Water Vapor Generator PFA Welding Machine "Quick Welder" Automatic Leak Detect Inspection Device Povider / Power Unit PROVIDER POWER UNIT
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System Water Vapor Generat PFA Welding Machine Automatic Leak Detect In Compressor/Pomp Static Fluid Mixer · D	em "IGS" (FCS®) CS® Thermal Series m tor e e espection Device Decentralizator Wrapping Machine	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder · Equipment Related To Welding FINE series PURE WVG® Water Vapor Generator PFA Welding Machine "Quick Welder" Automatic Leak Detect Inspection Device Povider / Power Unit PROVIDER POWER UNIT Static Mixer "Kongoukun" · "Bunsankun"
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System Water Vapor Generat PFA Welding Machine Automatic Leak Detect In Compressor/Pomp Static Fluid Mixer · D Sealing Tape Automatic V	em "IGS" (FCS®) CS® Thermal Series m tor e e espection Device Decentralizator Wrapping Machine	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder · Equipment Related To Welding FINE series PURE WVG® Water Vapor Generator PFA Welding Machine "Quick Welder" Automatic Leak Detect Inspection Device Povider / Power Unit PROVIDER POWER UNIT Static Mixer "Kongoukun" · "Bunsankun" "Fujitepler" Sealing Tape Automatic Wrapping Machine
Integrated Gas Syste Flow Control System Mass Flow Controller FO Automatic Welding System Water Vapor Generat PFA Welding Machine Automatic Leak Detect In Compressor/Pomp Static Fluid Mixer · D Sealing Tape Automatic V Powerfullok Specializ	em "IGS" (FCS®) CS® Thermal Series m tor e e espection Device Decentralizator Wrapping Machine	FINE series PURE "IGS" Integrated Gas System FINE series PURE FCS® Flow Control System FINE series PURE FCS® Thermal Series FINE series PURE FCS® Thermal Series Welder · Equipment Related To Welding FINE series PURE WVG® Water Vapor Generator PFA Welding Machine "Quick Welder" Automatic Leak Detect Inspection Device Povider / Power Unit PROVIDER POWER UNIT Static Mixer "Kongoukun" · "Bunsankun" "Fujitepler" Sealing Tape Automatic Wrapping Machine Powerfullok Specialized Tool Set Nominal Diameter: \$6~\$12.7

	Typical Item No.	N(Main.≨i £iò}e Character B-Q: NominI Dia. ∗1 Numerical Value: mm	Materials S : Stainlee Steel C : Brass FC : Fine Ceramics Br : Bronze P : PFA	Cleanliness Grade 2 : *2 1 : *2 C : *2 Non : *2	Max. Operating Pressure Unit (MPa) **Containing Low Pres. Compact Type Also	Operating Temperature (Min.) (Degree)	Operating Temperature (Max.) (Degree)	Application C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products	Catalogue No.
'	PDW		1/2", E: 3/4", F: 1", H: 1¹/2",	l: 2", M: 4", O: 6")			105	V: Vacuum	7005
	PDW	12.7	- C		4.9	100	125	"	722E
	F900	F, 25.4	S	- C	16.2 (SS BA Tube)	196 -	350 =	Н -	702-01E
	LF900	D, 12.7	- S	С	0.7 (PTFE Tube)	-196	200 (PTFE Tube)		702-02
	SUW	- 12 - 12	- S		25.4	196 -	400	- H -	- 001
	VUW	F, 25.4	- s - s		67	-196	600	П	721E 724-01E
		F, 25.4			83.2	196 -	649		
	RH	D, 12.7	- C		4.9	-45	125	ш	127
	UJR	19.05	S	C	21.5	196 -	450	H, V -	720-01E
	UPG	12.7	- S	C	21.5	-196	450	H, V	729-01
	UJ	12.7	- S	C	- 21.5	196 -	450	H, V -	720-01E
	UJUN	14.2	- S		110			Н	100-03
	PJ	- F	P	1			200		734-02
	UJB	- F	S						111
	UJS	_ D	S		-				111
	UJN [*2 C: Completely Oil Free 1: 1st grade oil Fr	_ D	S	_)-[-	111
		ConTryepostion Now	Materials	Cleanliness Grade	Max.	nerating Operating	n Flowrate	Application	
	Typical Item No.	T :Threaded F :Flange W :Welded C :Double Ferrule Compression & Bite Type U : UJR, UPG A :Automatic Welded Type WS: W-Seal Type O : Others	racter B-Q: inal Dia.*1 erical Value: S : Stainle Stell C : Brass FC : Fire Ceramics Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Pres. Compact Type Also **Containing Low Pres. Compact Type Also	perating mperature (Min.) Degree) Operating Temperature (Max.) Operating Temperature (Max.)	Cv Value	Application C: Excellent Corrosion Resistance S: Specialty Gase S: Specialty Gase N: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum	Catalogue No.
	Typical Item No.	T :Threaded F :Flange W :Welded C :Double Ferrule Compression & Bite Type U : UJR, UPG A :Automatic Welded Type WS: W-Seal Type O : Others	racter B-Q: sinal Dia.*1 crical Value: FC : Fine Ceramics Br : Bronze	2 : *2 1 : *2 C : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Also M: 4", O: 6")	mperature (Min.) Temperatu	e) Min.: Minute S: Small	C: Evallent Corrosion Resistance S: Specially Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum	Catalogue No.
	Typical Item No.	T :Threaded F : Flange W : Welded C : Double Ferrule Compression & Bite Type U : UJR, UPG A : Automatic A : Automatic W: W-Seal Type O : Others (*1:1	s: Sainles Stell inal Dia.*1 C: Brass FC: Fine Cennis Br: Bronze P: PFA B: 1/4", C: 3/8", D: 1/2", E:	2 : *2 1 : *2 C : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Also M: 4", O: 6")	mperature (Min.) Degree) Temperatu (Max.) (Degree)	e) Min: Minute S: Small M: Middle L: Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products	732-01E
		T : Threaded F : Flange W : Welded C : Double Ferrule Compression & U : UJR, UPG A : Automatic Welded Type O : Others (#1:	racter B-Q: inal Dia.*1 c: Brass erical Value: B: 1/4", C: 3/8", D: 1/2", E:	2 : *2 1 : *2 C : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Also M: 4", O: 6")	mperature (Min.) Degree) Temperatu (Max.) (Degree)	Min: Minute S: Small M: Middle L: Large	C: Excellent Corrosion Resistance S: Specially Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum	
	FCS-4WS, FCS-DN	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Bite By	racter B-Q: inal Dia.*1 S : Stailes Stel C : Brass FC : Fire Ceramics Br : Bronze P : PFA B: 1/4", C: 3/8", D: 1/2", E: S	2 : *2 1 : *2 C : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alex** M: 4", 0: 6")	mperature (Min.) Degree) Temperature (Max.) (Degree	e) (Cv Value) Ma: Mirute S: Small M: Middle L: Large	C: Excellent Corrosion Resistance S: Specialty Gases S: Specialty Gases M: For minute Flow Control H: Government Government H: Government H: Government V: Vacuum S, V	732-01E 712-01E
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Bite By	s: Sainles Stel intal Dia.*1 C: Brass FC: Fine Censis Br: Bronze P: PFA B: 1/4", C: 3/8", D: 1/2", E: S 6.35	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 — 150 5 — 50	Ma: Minute S: Small M: Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E - 712-01E - 751-01
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	s: Sainles Stel intal Dia.*1 C: Brass FC: Fine Censis Br: Bronze P: PFA B: 1/4", C: 3/8", D: 1/2", E: S 6.35	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 — 150 5 — 50	Ma: Minute S: Small M: Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E 712-01E 751-01 752-01E
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 — 150 5 — 50	Ma: Minute S: Small M: Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E 712-01E 751-01 752-01E 818-01
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 — 150 5 — 50	Ma: Minute S: Small M: Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E 712-01E 751-01 752-01E 818-01 731-01E
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 — 150 5 — 50	Ma: Minute S: Small M: Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E 712-01E 751-01 752-01E 818-01 731-01E 734-01
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 — 150 5 — 50	Ma: Minute S: Small M. H. Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E 712-01E 751-01 752-01E 818-01 731-01E 734-01 816
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 150 50 50 50 50 50 50 50 5	Ma: Minute S: Small M. H. Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	- 732-01E - 712-01E - 751-01 - 752-01E - 818-01 - 731-01E - 734-01 - 816 - 163
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) **Containing Low Press Compact Type Alexandrian M: 4", 0: 6")	mperature (Min.) Degree 10 150 50 50 50 50 50 50 50 5	Ma: Minute S: Small M. H. Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E 712-01E 751-01 752-01E 818-01 731-01E 734-01 816 163 817-01
	FCS-4WS, FCS-DN FCST1000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num mm U: UJR, UPG A: Automatic Welded Type O: Others (#1:	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2	Operating Pressure Unit (MPa) © Containing Low Press. Conspact Type Also 1 1 1 1 1 1 1 1 1 1 1 1 1	mperature (Min.) Degree 10 150 50 50 50 50 50 50 50 5	Ma: Minute S: Small M. H. Large	C: Excellent Corrosion Resistance S: Specialty Gases M: For minute Flow Control H: Government Certification for High-Pressure Gas Products V: Vacuum V	732-01E 712-01E 751-01 752-01E 818-01 731-01E 734-01 816 163 817-01
	FCS-4WS, FCS-DN FCST1000 FCST2000	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num Multiple A: Automatic Welded Type O: Others U, WS U, C U, C, WS U U U U U U U U U U U U U	S : Stainle Steet S : Stainle Steet S : Stainle Steet C : Brass FC : Fine Censis Br : Bronze P : PFA	2 : *2 1 : *2 C : *2 Non : *2 Non : *2 C : *2 Non : *2	Operating Pressure Unit (MPa) © Containing Low Press. Conspact Type Also 1 1 1 1 1 1 1 1 1 1 1 1 1	Temperature (Min.) Temperature (Min.) Temperature (Max.) Tempera	Gree (Cv Value) Mn: Minute Mn: Minute Mn: Minute Mn: Minute L: Large S S S S S S S S S S S S S S S S S S	C: Excellent Corosion Resistance S: Specialty Gases S: Specialty Gases M: For minute Flow Control H: Government Covernment Covernment Covernment V: Vacuum S, V V V V V V V V V V V V V	- 732-01E - 712-01E - 751-01 - 752-01E - 818-01 - 731-01E - 734-01 - 816 - 163 - 817-01 - 162 - 723
	FCS-4WS, FCS-DN FCST1000 FCST2000 FUFL, FUFT	T: Threaded F: Flange W: Welded C: Double Ferrule Compression & Norm Num Compression & Num Multiple A: JUJR, UPG A: JUJR, UPG C: Others Welded Type O: Others (*1:1	S: Stainle Steel S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: 1/4", C: 3/8", D: 1/2", E: S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze P: PFA S: Stainle Steel C: Brass FC: Fine Carmis Br: Bronze FC: Fine Ca	2 : *2 1 : *2 C : *2 Non : *2 Non : *2 C : *2 Non : *2	Operating Pressure Unit (MPa) © Containing Low Press. Conspact Type Also 1 1 1 1 1 1 1 1 1 1 1 1 1	Temperature (Min.) Temperature (Min.) Temperature (Max.) Tempera	Gree (Cv Value) Mn: Minute Mn: Minute Mn: Minute Mn: Minute L: Large S S S S S S S S S S S S S S S S S S	C: Excellent Corosion Resistance S: Specialty Gases W: For minute Flow Control H: Government C: Government C: Government V: Vacuum V V V H: Government V V H: Government V V V H: Government V V V V H: Government V H: Government V H: Government V V H: Government V H: Government V H: Government V V H: Government V V H: Gov	732-01E 712-01E 751-01 752-01E 818-01 731-01E 734-01 816 163 817-01 162 723 701-01E

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