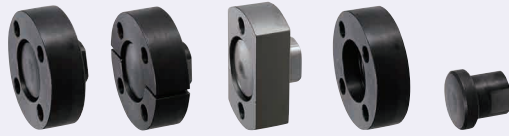


Floating Joints Flange Mounting

[Tapped] Standard Type

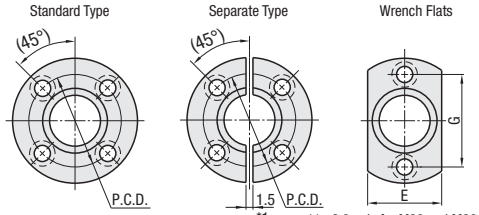
■ Features: Connector can be fixed securely by a flange.



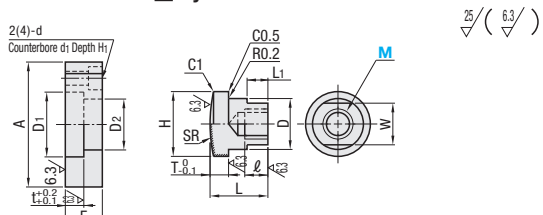
RoHS 10

Set			Type			Material	Hardness		Surface Treatment		
Standard	Separate	Wrench Flats	L Fixed	L Configurable	Standard		Separate	Wrench Flats			
FJA	FJB	FJC	FJCN	FJCNL	FJA-H	FJB-H	FJC-H	S45C	45-55HRC	Section, 45-50HRC Induction Hardened Surface	Black Oxide
FJAS	FJBS	FJCS	FJCMS	FJCNLS	FJAS-H	FJBS-H	FJCS-H	SUS440C Equivalent*	45-55HRC	Section, 45-50HRC Induction Hardened Surface	-

Mount Flanges



Cylinder Connector



* SUS440C Equivalent / SUS420J2 Equivalent Hardened Type may be discolored due to hardening. Refer to Allowable Misalignment on the right-hand page.

Part Number	Mount Flanges													Cylinder Connector							Unit Price							
	Type	M	A	D1	D2	t	F	P.C.D.	d	d1	H1	E	G	MxPitch	ℓ	L	D	H	T	W	L1	SR	FJA	FJB	FJC	FJAS	FJBS	FJCS
Standard FJA FJAS	3	42	18	13	5	10	30	4.5	8	5	24	30	3x0.5	6	15	12	17	5	10	6	40							
	4	48	20	15	6	12	34	6	9.5	5.5	28	34	4x0.7	8	20	14	19	6	12	8	50							
	5	51	24	17	8	16	37	7	11	6	30	37	8x1.25	10	25	16	23	8	14	10	60							
Separate FJB FJBS	10	54	28	21	8	16	40	7	11	6	30	40	10x1.25	12	25	20	27	8	14	17	100							
	12	70	36	27	10	20	52	10	14	8	42	52	12x1.25	18	35	25	34	10	22	12	100							
	14	70	36	27	10	20	52	10	14	8	42	52	14x1.5	21	35	25	34	10	22	12	100							
Wrench Flats FJC FJCS	16	90	46	35	12	24	68	12	17.5	10	54	68	16x1.5	24	45	32	43	12	27	15	100							
	18	90	46	35	12	24	68	12	17.5	10	54	68	18x1.5	27	45	32	43	12	27	15	100							
	20	106	56	44	15	30	80	14	20	12	66	80	20x1.5	30	55	40	52	15	32	18	200							
	22	106	56	44	15	30	80	14	20	12	66	80	22x1.5	33	55	40	52	15	32	18	200							
	24	116	66	53	16	32	86	14	20	12	78	86	24x1.5	36	60	49	62	16	41	23	200							
	26	116	66	53	16	32	86	14	20	12	78	86	26x1.5	39	60	49	62	16	41	23	200							
30	134	74	59	18	40	104	18	26	18	80	104	30x1.5	43	65	54	69	18	46	24	250								
36	134	74	59	18	40	104	18	26	18	80	104	36x1.5	45	65	54	69	18	46	24	250								

Connector only (See the Set Size Table for detailed sizes.)

Part Number	L		Unit Price			
	Type	M	Fixed	Configurable (1mm Increment)	FJCN	FJCNL
L Fixed FJCN FJCNLS	3	15				
	4	20				
	5	20				
	6	20				
	8	25	30-60			
	10	25	30-60			
L Configurable FJCNL FJCNLS	12	35	40-80			
	14	35	40-80			
	16	45	50-100			
	18	45	50-100			
	20	55	50-100			
	22	55	50-100			
24	60	60-100				
26	60	60-100				
30	65					
36	65					

Flange only (See the Set Size Table for detailed sizes.)

Part Number	Unit Price						
	Type	M	FJA-H	FJB-H	FJC-H	FJAS-H	FJBS-H
Standard FJA-H FJAS-H	3						
	4						
	5						
	6						
	8						
	10						
	12						
	14						
	16						
	18						
	20						
	22						
Separate FJB-H FJBS-H	14						
	16						
	18						
	20						
	22						
	24						
Wrench Flats FJC-H FJCS-H	20						
	22						
	24						
	26						
30							
36							

• Connector only L Configurable

Part Number - L
FJCNL10 - 50

• Other Than Above

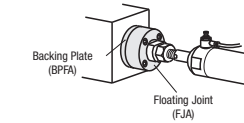
Part Number
FJA10

Part Number - (AWC)
FJA10 - AWC

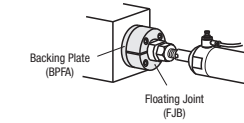
Alteration	Flange Cut	
	Code	Spec.
	AWC	Cuts four sides of the flange. (Ordering Code) AWC Standard Type only (Not applicable to M36)
	M	K
	3, 4	32
	5, 6	36
	8	40
	10	42
	12, 14	54
	16, 18	68
	20, 22	80
	24, 26	86
	30	104

Example

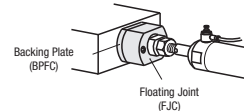
• Standard Type



• Separate Type
Easy to assemble and remove.



• Wrench Flats
Can be used in limited spaces.



Floating Joints Flange Mounting

[Tapped] Space Saving Type

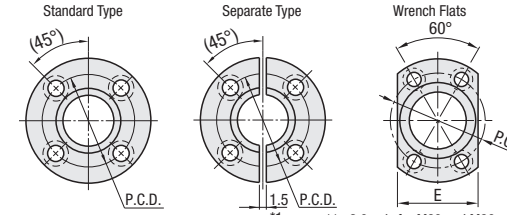
■ Features: Compact Type with small diameter of a mounting screw. Floating Connectors for Air Cylinders.



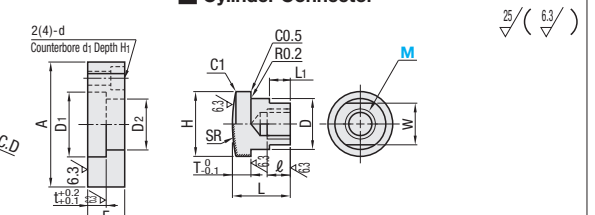
RoHS 10

Set			Type			Material	Hardness		Surface Treatment	
Standard	Separate	Wrench Flats	L Fixed	Standard	Separate		Wrench Flats	Flange		Connector
FJUA	FJUB	FJUC	FJUN	FJUA-H	FJUB-H	FJUC-H	S45C	45-55HRC	Section, 45-50HRC Induction Hardened	Black Oxide
FJUAS	-	FJUCS	FJUHS	FJUAS-H	FJUBS-H	FJUHS-H	SUS440C Equivalent*	45-55HRC	Section, 45-50HRC Induction Hardened	-

Mount Flanges



Cylinder Connector



* SUS440C Equivalent / SUS420J2 Equivalent Hardened Type may be discolored due to hardening.

Part Number	Mount Flanges													Cylinder Connector							Unit Price							
	Type	M	A	D1	D2	t	F	P.C.D.	d	d1	H1	E	G	MxPitch	ℓ	L	D	H	T	W	L1	SR	FJUA	FJUB	FJUC	FJUAS	FJUHS	FJUCS
Standard FJUA FJUAS	5	34	17	13	5	11	24	4.5	8	5	22	5x0.8	10	17	12	16	12	16	5	10	6	50						
	6	40	23	17	6	11	30	5	8	5	25	6x1.0	12	20	16	22	16	22	5	13	8	60						
	8	40	23	17	6	11	30	5	8	5	25	8x1.25	14	23	16	22	16	22	5	13	8	60						
Separate FJUB FJUBS	10	52	32	24	5.5	12	40	6	9.5	5.5	34	10x1.25	15	25	22	30	5.5	19	10	100								
	12	52	32	24	5.5	12	40	6	9.5	5.5	34	12x1.25	18	29	22	30	5.5	19	10	100								
	14	62	39	31	8	16	48	7	11	6	41	14x1.5	21	33	22	30	5.5	19	10	100								
Wrench Flats FJUC FJUCS	16	62	39	31	8	16	48	7	11	6	41	16x1.5	24	37	28	36	8	21	12	100								
	18	62	39	31	8	16	48	7	11	6	41	18x1.5	27	41	28	36	8	21	12	100								
	20	74	46	36	10	20	58	10	14	8	48	20x1.5	30	46	32	42	10	26	15	200								
	22	74	46	36	10	20	58	10	14	8	48	22x1.5	33	50	32	42	10	26	15	200								
	24	80	52	42	12	24	64	10	14	8	54	24x1.5	36	55	38	48	12	32	16	200								
	26	80	52	42	12	24	64	10	14	8	54	26x1.5	39	60	38	48	12	32	16	200								
30	90	62	52	16	32	74	10	14	8	64	30x1.5	43	65	48	58	16	36	18	250									

Connector only (See the Set Size Table for detailed sizes.)

Part Number	Unit Price			
	Type	M	FJUN	FJUHS
FJUN FJUHS	5			
	6			
	8			
	10			
	12			
	14			
	16			
	18			
	20			
	22			
	24			
	26			
30				

Flange only (See the Set Size Table for detailed sizes.)

Part Number	Unit Price					
	Type	M</				