

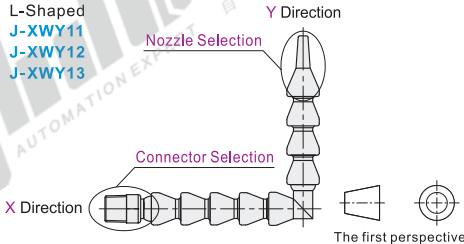
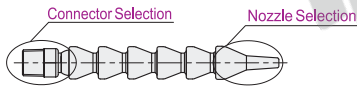
Precision Type Adjusting Hoses(Set)

Code	Type	Material	Color		Applicable Fluid	Environment Admitted
			Pipe Body	Connector/Nozzle		
J-XWX01	Standard	POM	Navy Blue	Orange	Air, Water, Oil, Alcohol, Detergent, Etc	Chemical, Oil and Drug Resistance
J-XWX02						
J-XWX03						
J-XWY11	L-Shaped	POM	Navy Blue	Orange	Air, Water, Oil, Alcohol, Detergent, Etc	Chemical, Oil and Drug Resistance
J-XWY12						
J-XWY13						

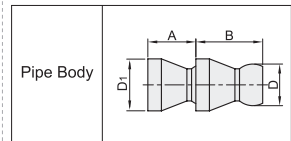


Standard
J-XWX01
J-XWX02
J-XWX03

L-Shaped
J-XWY11
J-XWY12
J-XWY13



□ Pipe Body



□ Connector Selection (Table 1)

Threaded J-XWX01 J-XWY11		Male Valve J-XWX02 J-XWY12		Male Valve J-XWX02 J-XWY12 When the connector is selected as 1(R1/8)		Female Valve J-XWX03 J-XWY13	

□ Pipe Body

Applicable Pipe Dia.	A	B	D	D ₁
2(Ø6.3)	14.85	20.1	12.53	16
3(Ø9.5)	17.3	24.9	16.9	20.4
4(Ø12.7)	21.1	30.1	21.53	25

□ Threaded

Applicable Pipe Dia.	R(PT)	Thread Size	L	H
2(Ø6.3)	1	R1/8	26.3	14
	2	R1/4	26.4	
3(Ø9.5)	3	R3/8	32	18.8
	4	R1/2	33	20.8
4(Ø12.7)	3	R3/8	38.3	18.8
	4	R1/2	38	20.7

□ Male Valve

Applicable Pipe Dia.	R(PT)	Thread Size	L	A	H
2(Ø6.3)	2	R1/4	40.1	27.5	31.1
3(Ø9.5)	3	R3/8	48.5	24.8	33.4
4(Ø12.7)	4	R1/2	60.7	34.5	40.85

□ Female Valve

Applicable Pipe Dia.	R(PT)	Thread Size	L	A	H
2(Ø6.3)	2	Rc1/4	44.8	27.5	31.1
3(Ø9.5)	3	Rc3/8	50.2	24.8	33.5
4(Ø12.7)	4	Rc1/2	63.4	34.5	40.6

□ Nozzle Selection (Table 2)

Nozzle Type: H1/H2/H3	Nozzle Type: K1/K2/K3	Nozzle Type: P1/P2	Nozzle Type: S1	Nozzle Type: R1/R2

□ Nozzle Type: H1/H2/H3

Applicable Pipe Dia.	H1				H2				H3			
	L	D	D ₁	D ₂	L	D	D ₁	D ₂	L	D	D ₁	D ₂
2	30.3	15.9	3.90	1.5	30.1	15.9	7.55	3.1	35	15.88	9.93	6.3
3	32.3	21.0	10.11	6.3	39.4	21.0	12.38	9.6	32.80	21	14.44	12.0
4	37.3	25.0	10	6.2	37.5	25.0	12.30	9.7	37.75	25	16.60	12.6

□ Nozzle Type: K1/K2/K3

Applicable Pipe Dia.	K1				K2				K3			
	L	A	D ₁	D ₂	L	A	D ₁	D ₂	L	A	D ₁	D ₂
2	24.8	19.8	4.1	1.8	25.4	19.8	5.6	3.0	26.6	20.0	9.0	6.1
4	35.8	30.0	9.4	6.8	37.3	30.5	12.4	9.5	39.0	30.6	15.3	12.6

□ Nozzle Type: P1/P2

Applicable Pipe Dia.	P1					P2				
	L	A	A ₁	N	d	L	A	A ₁	N	d
2	45.80	46.8	39.78	16	1.0	45.8	46.9	41	16	1.5
4	58.85	70.0	65.20	20	1.8					

□ Nozzle Type: S1

Applicable Pipe Dia.	S1			
	L	A	A ₁	B
2	29.5	28.6	25.0	1.7
3	39.0	34.2	32.1	3.2
4	50.1	50.1	47.3	4.4

□ Nozzle Type: R1/R2

Applicable Pipe Dia.	R1			R2		
	L	H	Rc(PT)	L	H	Rc(PT)
2	20.8	16.1	Rc1/8	24.9	16.7	Rc1/4

□ Standard

Code	Part Number	Applicable Pipe Dia.	Pipe Body Color	Pipe Body Number of Links	Connector Selection (See table 1 above)		Nozzle Selection (See table 2 above)							
					Threaded	Male Valve/Female Valve								
J-XWX01		2(Ø6.3)	BU (Navy blue)	0~30 (Minimum Unit:1)	1(R1/8)	2(R1/4)	1(R1/8)*	2(Rc/R1/4)	H1	H2	H3	K1	K2	K3
J-XWX02		3(Ø9.5)			3(R3/8)	4(R1/2)	3(Rc/R3/8)		H1	H2	H3	S1		
J-XWX03		4(Ø12.7)					4(Rc/R1/2)		H1	H2	H3	K1	K2	K3

① With * specifications only applicable to J-XWX02 external thread valve type.

□ L-Shaped

Code	Part Number	Applicable Pipe Dia.	Pipe Body Number of Links	X Direction	Connector Selection (See table 1 above)		Pipe Body Number of Links	Y Direction	Nozzle Selection (See table 2 above)							
					Threaded	Male Valve/Female Valve										
J-XWY11		2(Ø6.3)	0~30 (Minimum Unit:1)	X	1(R1/8)	2(R1/4)	2(Rc/R1/4)	Y	H1	H2	H3	K1	K2	K3	P1	P2
J-XWY12		3(Ø9.5)			3(R3/8)	4(R1/2)			H1	H2	H3	S1				
J-XWY13		4(Ø12.7)							H1	H2	H3	K1	K2	K3	P1	S1

□ L-Shaped

Code	Part Number	Applicable Pipe Dia.	Pipe Body Number of Links	X Direction	Connector Selection		Pipe Body Number of Links	Y Direction	Nozzle Selection							
					Threaded	Male Valve/Female Valve										
J-XWY11		2(Ø6.3)	0~30	X	1(R1/8)	2(R1/4)	2(Rc/R1/4)	Y	H1	H2	H3	K1	K2	K3	P1	P2
J-XWY12		3(Ø9.5)			3(R3/8)	4(R1/2)			H1	H2	H3	S1				
J-XWY13		4(Ø12.7)							H1	H2	H3	K1	K2	K3	P1	S1

J-XWY11-2-X5-1-Y10-H1



Discount price	
Per	1~3
Price	100%
	Additional quotation



Delivery	
	13