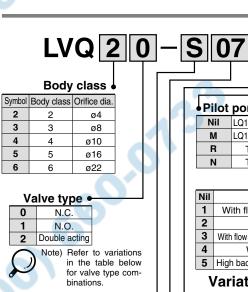
## Air Operated Type Integral Fitting Type (Hyper Fittings) Series LVQ

## **How to Order**



'	LQ1	2, 3, 4, 5, 6
;	LQ2	2, 3, 4, 5

Fittings

Fitting type

Body class

Applicable tubing size										
Symbol	Connecting	Body class								
Syllibol	tubing O.D.	2	3	4	5	6				
Metric	sizes				7					
03	ø3	•				1				
04	ø4	•								
06	ø6	0		P						
08	ø8									
10	ø10		0	•						
12	ø12			0	•					
19	ø19				$\circ$	•				
25	ø25					0				
Inch s	izes									
03	1/8	•								
05	3/16	lacktriangle								
07	1/4	0	•							
11	3/8		0							
13	1/2			0	•					
19	3/4				0	•				
25	1					0				
○ Basic size										

## Port B (OUT) different dia. size

Symbol	Application						
Nil	Ports A & B same size						
Refer to the applicable tubing table to the left.	Different diameter tubings can be selected within the same body class.						

			C	امطم			Α	ılqq	cab	le o	ptio	n			Note
		Syri	Symbol	1	2	3	4	5	6	7	8	9	24	Note	
			N	lil	0	0	0	0	0	0	0	0	0	0	_
ilat	nort throad	- tune	•	J	0	1	Я	-	0	0	_	_	_	_	For high temperature
	port thread			K	0	0	0	0	0	0	0	0	0	0	Buffer material FFKM
Nil	LQ1 integral fitting	Connection tubing O.D. 1/8" (ø3)		N		0	0	$\circ$	$\circ$	$\circ$	$\cap$	0	0	$\cap$	For ammonium hydroxide
M	LQ1 integral fitting	Connection tubing O.D. ø4	-				$\overline{}$			$\overline{}$	_	$\vdash$			High flow spec.
R	Threaded	Rc 1/8		P	-		—	0	0	_	_				LVQ6□ only
N	Threaded	NP T1/8			_						$\overline{}$	N/c	to)	Ont	tions (2) cannot

Option (2)

			Option (1)
Nil	None	6	High back pressure with flow rate adjustment
1	With flow rate adjustment	7	High back pressure with bypass
2	With bypass	8	High back pressure with flow rate adjustment & bypass
3	With flow rate adjustment & bypass	9	High back pressure with indicator
4	With indicator	24	With indicator & bypass
5	High back pressure (0.42 MPa)		

each other.

Note) Refer to variations in the table below for valve type and option (1) combina-

Options (1) can not be combined each other.

be combined with

00) 660,

## Variations \_\_\_

variations							
		Model	LVQ20	LVQ30	LVQ40	LVQ50	LVQ60
Tut	meter	ø4	ø8	ø10	ø16	ø22	
Millime			6	10	12	19	25
Туре	Symbol Valve type	Inch	1/4	3/8	1/2	3/4	1
Basic type  N.C.	PA PB PA	N.C.	0	0	0	0	0
	B + A B + A PB  N.C. N.O. Double acting	N.O.	0	0	0	0	0
N.O.  Double acting		Double acting	0	0	0	0	0
With flow rate adjust-ment	PA B H A N.C.	N.C.	0	0	0	0	0
With bypass Double acting	;PA ;PA	N.C.	0	0	0	0	0
N.C.	B th A B th A iPB N.C. Double acting	Double acting	0	0	0	0	0
With flow rate adjustment & bypass	:PA ★ B ↓ A N.C.	N.C.	0	0	0	0	0
With indicator	₽A B⊔HA N.C.	N.C.	0	0	0	0	0
High back pressure	PA B H A N.C.	N.C.	0	0	0	0	0
With indicator & bypass	:PA B ↓ A N.C.	N.C.	0	0	0	0	0