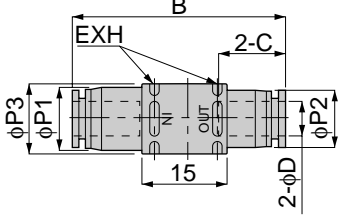


# Control Series Quick Exhaust Valve

unit:mm

## EQU MINI TYPE

Union Straight  
Open to Atmosphere

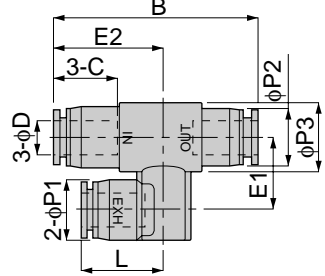


Model	Tube dia. φD	B	φP1	φP2	φP3	C	Mass (g)	Eff. a. (mm <sup>2</sup> )	
								IN→OUT	OUT→EX
EQU-4	4	35	9	8.5	10	11.5	3.5	1.8	1.8
EQU-6	6	37.5	11	10.5	12	12	5	4	4

unit:mm

## EQY MINI TYPE

Union Straight  
Concentrated Exhaust

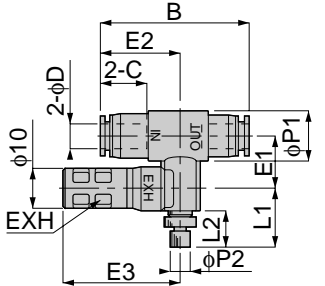


Model	Tube dia. φD	B	L	φP1	φP2	φP3	C	E1	E2	Mass (g)	Eff. a. (mm <sup>2</sup> )	
											IN→OUT	OUT→EX
EQY-4	4	35	14	9	8.5	10	11.5	11	22.5	5	1.8	1.8
EQY-6	6	37.5	15.5	11	10.5	12	12	13	24.5	7.5	4	4

unit:mm

## EQE MINI TYPE

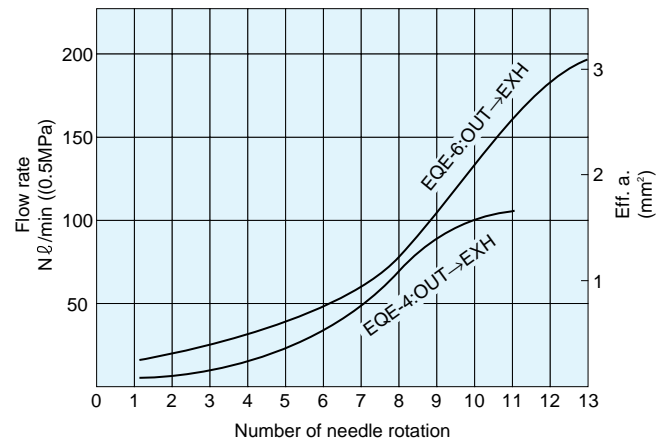
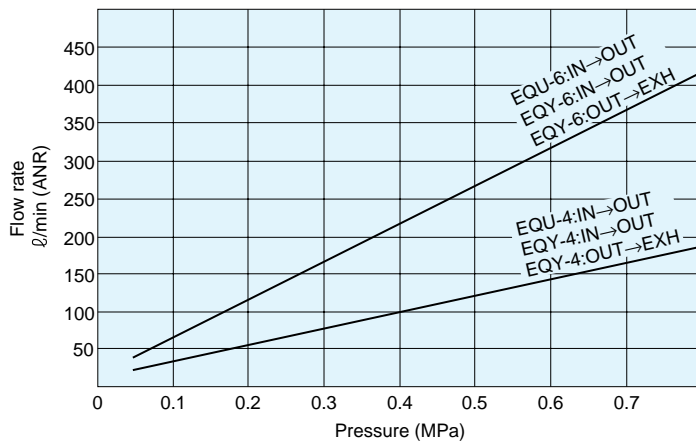
Union Straight  
Exhaust Throttle  
Open to Atmosphere



Model	Tube dia. φD	B	L1		L2		φP1	φP2	C	E1	E2	E3	Mass (g)	Eff. a. (mm <sup>2</sup> )	
			max	min	max	min								IN→OUT	OUT→EX
EQE-4	4	35	17.5	13.5	13	9	10	4	11.5	11	22.5	28.5	7	1.8	1.7
EQE-6	6	37.5	19	14.5	13.5	9	12	5	12	13	24.5	29.5	10	4	3.2

## Flow characteristics

Mini type



Standard type

