

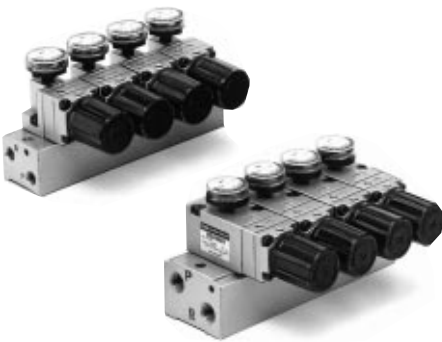
Series VEX1□3⁰ Manifold

Specifications

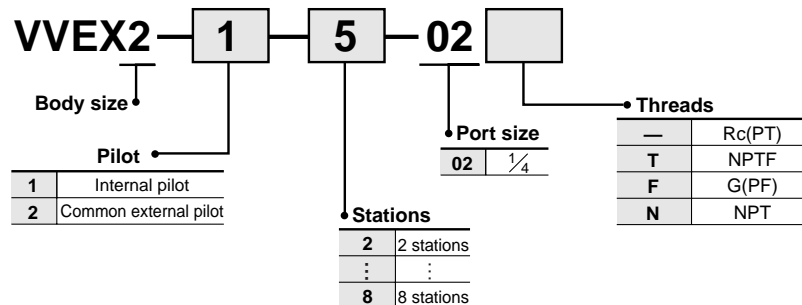
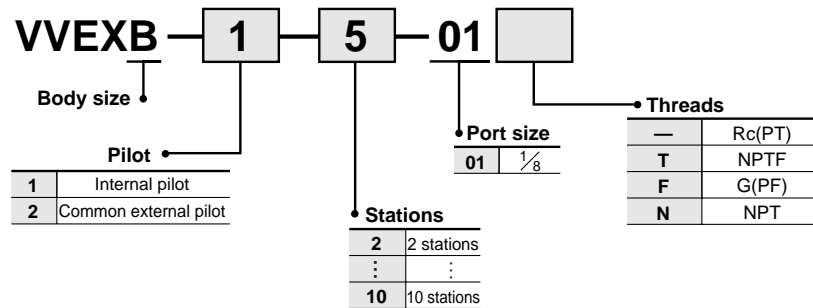
Applicable valve	VEX1B33		VEX123 ⁰									
Valve stations	2 to 10 stations ⁽¹⁾		2 to 8 stations ⁽¹⁾									
Air passage	Common supply, Exhaust style											
Pilot	Internal pilot	Common external pilot	Internal pilot	Common external pilot								
Pilot port size	—	M5 X 0.8	—	M5 X 0.8								
Port size P, A, R port	1/8		1/4									
Blank plate	VEXB-5 (With gasket and mounting bolt) <table border="1"> <thead> <tr> <th colspan="2">Gasket material</th> </tr> </thead> <tbody> <tr> <td>—</td> <td>NBR seal</td> </tr> <tr> <td>B</td> <td>FPM seal</td> </tr> <tr> <td>C</td> <td>EPR seal</td> </tr> </tbody> </table>		Gasket material		—	NBR seal	B	FPM seal	C	EPR seal	VEX1-17 (With gasket and mounting bolt)	
Gasket material												
—	NBR seal											
B	FPM seal											
C	EPR seal											



Note 1) Pressurize to P port and exhaust from R port on the both sides for six stations or more of "VEX1B33" and/or five stations or more of "VEX1233".



How to Order

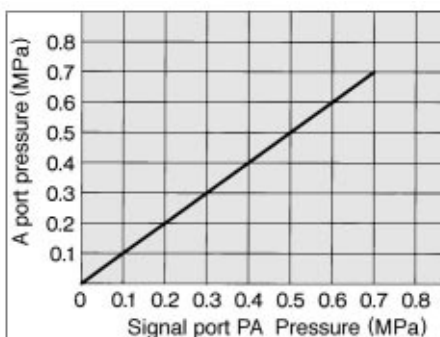


List symbols in the order of valves and blank plates for manifolds from the left hand side (A port faces this side) of the manifold base.

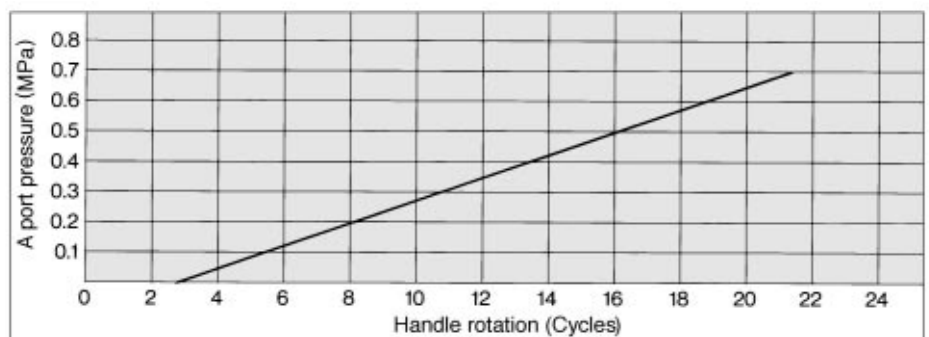
Example **VVEX2-2-5-02**

- VEX1233-G — 4 pieces
- VEX1-17 — 1 piece

Set pressure characteristics (Air operated style)



Set pressure characteristics (Manual handle style)



AC

AV

AU

AF

AR

IR

VEX

AW

AMR

AWM

AWD

ITV

VBA

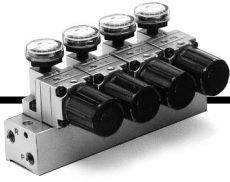
VE

VY

G

AL

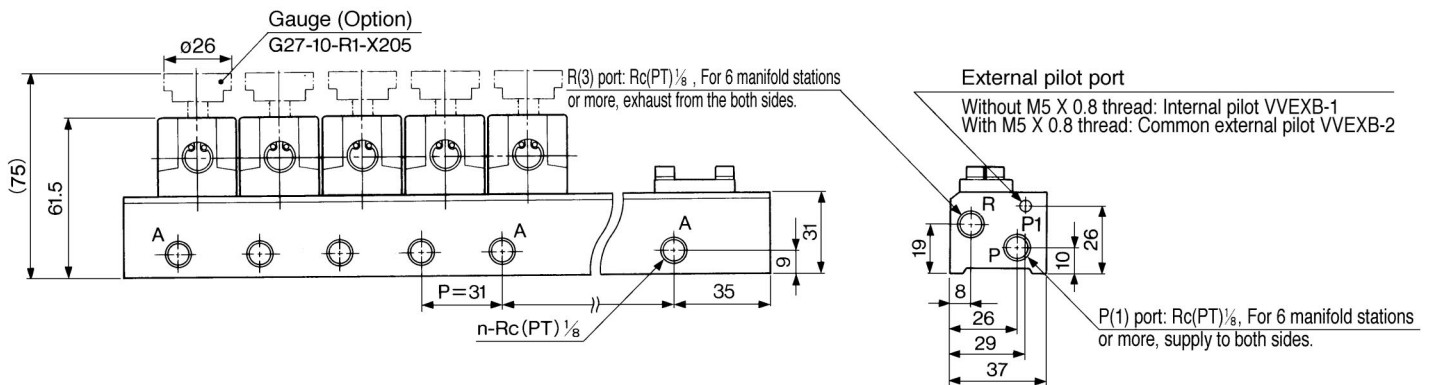
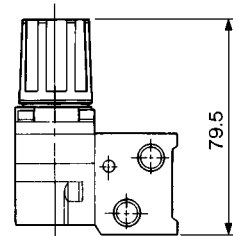
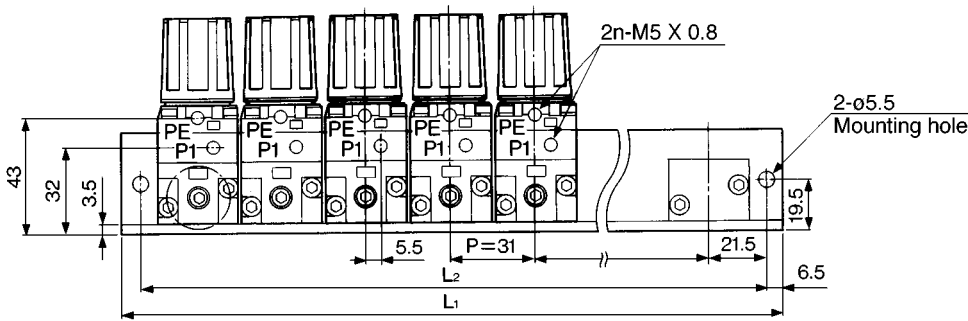
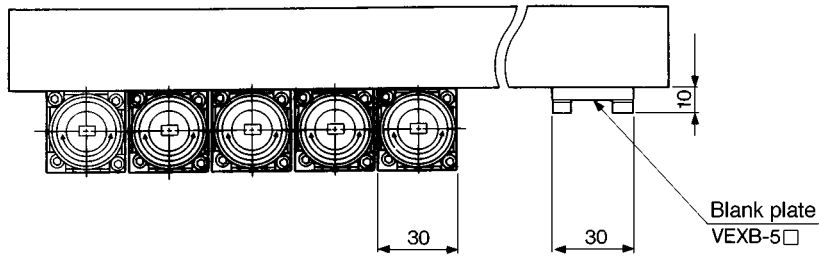
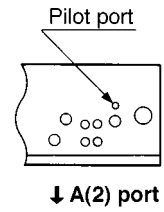
Series VEX1□3₃⁰



Manifold: VVEXB-□-□-01

Applicable valve: VEX1B33

Valve mounting side



L dimensions L₁ = 31n + 25, L₂ = 31n + 12

Symbol ⁿ	2	3	4	5	6	7	8	9	10
L ₁	87	118	149	180	211	242	273	304	335
L ₂	74	105	136	167	198	229	260	291	322