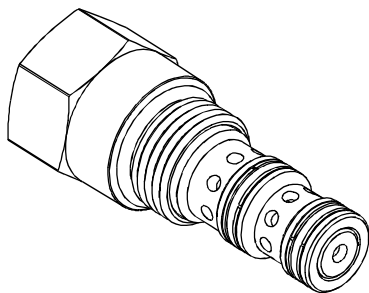


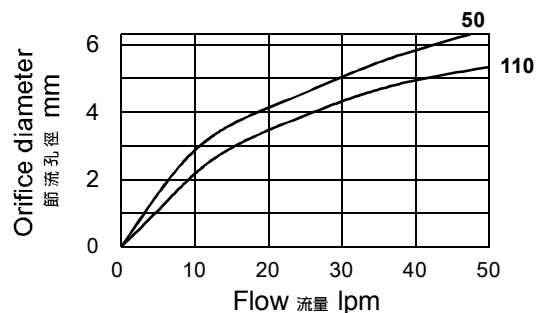
◆ MODEL 型 式

VECO-10



◆ PERFORMANCE (Cartridge Only)

特性曲線



◆ DESCRIPTION 說 明

Flow is normally allowed from 3 to 2. When pilot pressure at 1 rises above the combined pressure of the spring bias, plus pressure at 3, the valve shifts to block flow. The valve may be used in switching or compensation type applications, and will maintain a constant pressure drop across a fixed (or variable) orifice upstream of 3 when installed and piloted per the diagram above.

通常允許從3到2的流動。當1的先導壓力升高並超過彈簧壓力和3的壓力之和時，閥將移動而封住流液。該閥可以應用在開關或補償式，並且當按照上面的圖安裝和先導控制時，在3的固定(或者可變)節流口上游間保持一個恆定的降壓。

◆ SPECIFICATIONS 規 格

Model Number 型式號碼	Maximum Pressure 最大壓力 bar	Maximum Flow 最大流量 Lpm	Weight 重量 Kg
VECO-10	350 (5076 psi)	50 (13.21 gpm)	0.2 (0.55 lbs)
Fluid Type 流體型式		ISO VG 32,46,68	
Viscosity 黏性 cSt		10~400 (59~1854SSU)	
Operating Temperature 操作溫度 °C		-30~100 (-22~212°F)	
Contamination Level 污染標準		ISO4406. 20/18/15 NAS1638. 9	

◆ HOW TO ORDER 編號說明

1	2	3
VECO	10	— 50

1 VALVE SERIES 系列名稱

VECO = Cartridge Type Pressure Compensated Flow Control Valves

插入式壓力補償流量控制閥

2 SUBPLATE MOUNTING SIZE 稱呼口徑

Size: 10

Cavity 孔口: CS10-3N

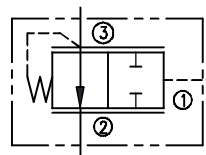
See Appendices-A 見附錄A

For Manifold See Appendices-B 油路板見附錄B

3 SPRING PRESSURE 彈簧壓力

Code 編碼	Spring pressure 彈簧壓力
50	5.5 (bar)
110	11.5 (bar)

◆ CONTROL PORT(S) 動作形式



◆ DIMENSIONS 外型尺寸圖

