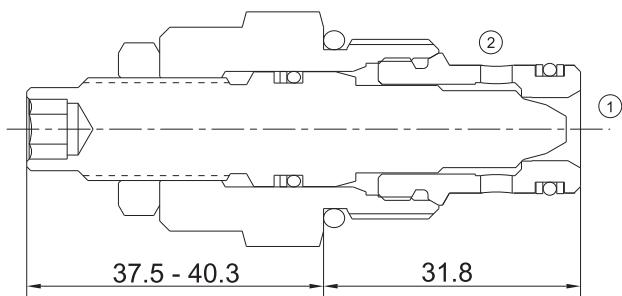


# EVCF-NV2-10

## THROTTLE VALVE



### Technical Specifications

Operating Pressure :	250Bar
Flow :	45L/min
Maximum internal leakage :	3drops/min at 250bar
Operating temperature :	-30°C to + 120°C (- 22°F to + 250°F)
Cavity :	VC10-2
Fluids:	Mineral based or synthetic hydraulic fluid with lubricating properties
Fluid viscosity range :	7.4 to 420cSt.

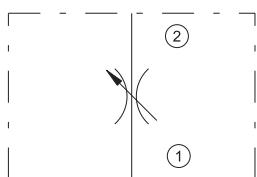
### Features

- Hardened seat for long life
- Compact size
- Industry common cavity
- Desired settings may be locked down.
- Positive shut- off

### Operation

The valve varies flow restriction by adjusting needle in or out and will shut off when fully closed. These Valves will meter flow in either direction.

### Symbol



## Order Codes

	Base Model	Adjustment Option	Seals
	EVCF	-	NV2-10
Example	EVCF	-	NV2-10

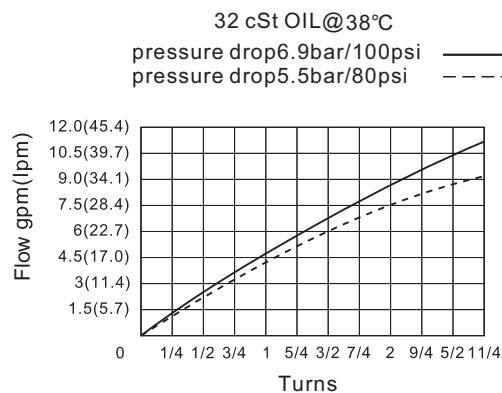
Table 1

Code	Adjustment Option
Blank	Screw adjustment
K	Knob adjustment

Table 2

Code	Seals
B	NBR
V	FKM

## Performance Curves



## Installation Dimensions

