## **END OF STROKE VALVE WITH CAM, NORMALLY CLOSED**



### V-FCC NC

Flow Upto 70 LPM **Pressure 350 Bar** 



### **Description & Operation**

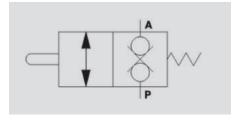
This valve is used to open the inlet to a hydraulic circuit (Valve normally closed)

Once the spool is mechanically actuated the flow is free from P to A. It can be principally used for:

- a) Setting the sequence of 2 actuators
- b) As an end of stroke valve, where the flow is connected to tank.

Connect P to the circuit and A directly to tank. The mounting schenme can vary according to the use.





**Hydraulic Symbol** 

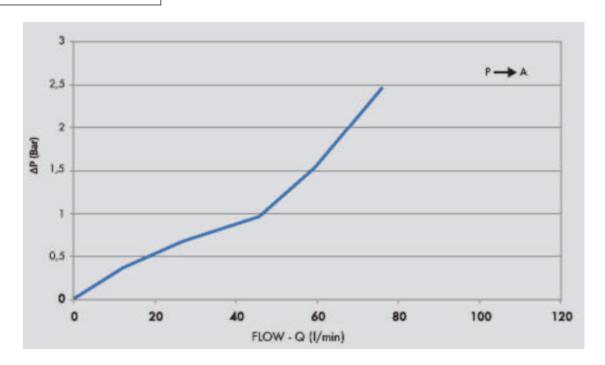
# Technical Data

Maximum Flow	70 LPM	
Maximum Pressure	350 Bar	
Body Material	Steel	
Internal parts	Hardened and Ground steel	
External Component treatment	Zn/Fe - standard (96h) / Zn/Ni (720h)	
Oil Temperature	50 Deg. C	
Fluids	Mineral based or synthetics with lubricating properties	
Viscosity	30 cSt	
Standard Sealing	NBR-Buna N	
Filteration	20/18/15 ISO 4406 ( Max. Filteration admitted)	
Orientation / Mounting	Inline	
Weight	See Ordering details	

## Ordering Code & Specifications

Туре	Max.Flow	Max.Pressure	Weight
	LPM	Bar	Kg.
V - FCC 1/2" NC	70	350	1.570

## A Performance Curve



# Dimensional Drawing

