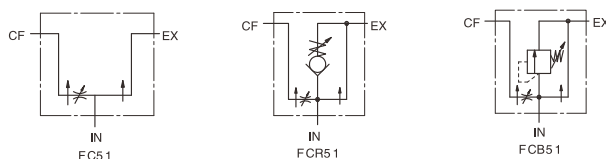


FC51

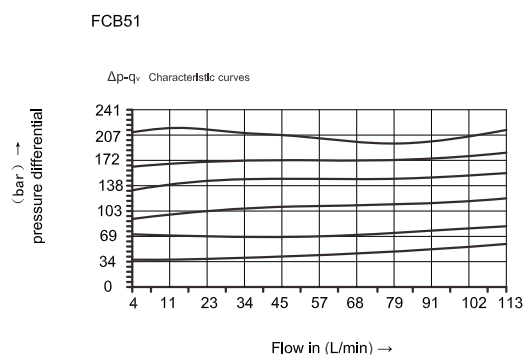
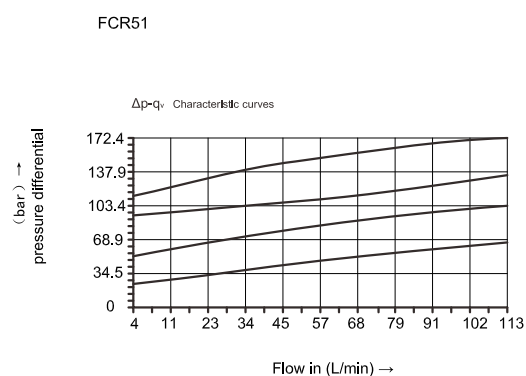
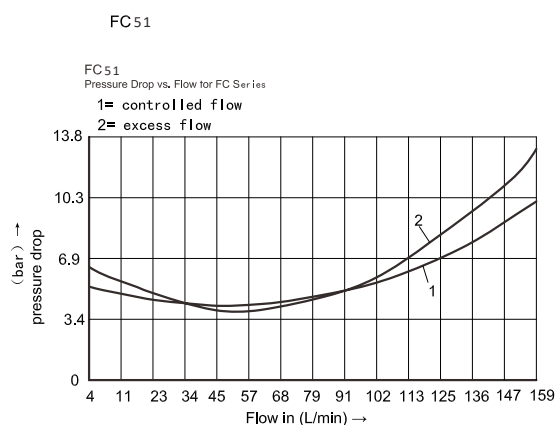
FC51 FULL RANGE PRESSURE COMPENSATING
VARIABLE FLOW CONTROL VALVE

SYMBOL



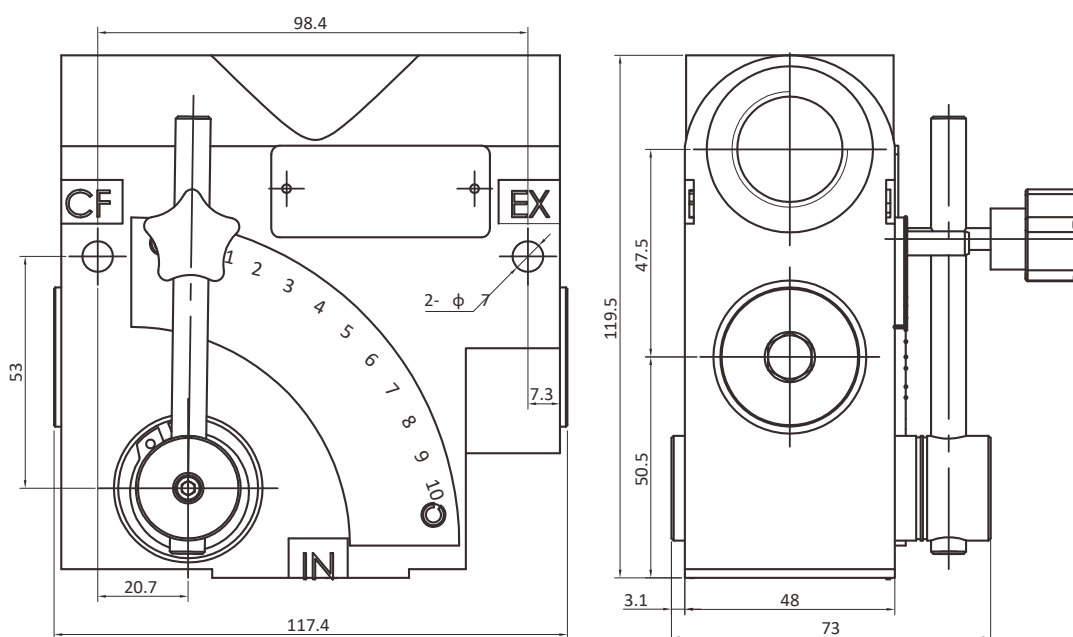
Technical data

(Mpa) Operating pressure(Mpa)	20.7
(L/min)Max .flow rate(L/min)	114
Fluid temperature	-20 ~ 70
Torque to turn side lever spool	3.9Nm with 20.7MPa on EX port
Valve body (Material) Surface treatment	casting phosphating surface

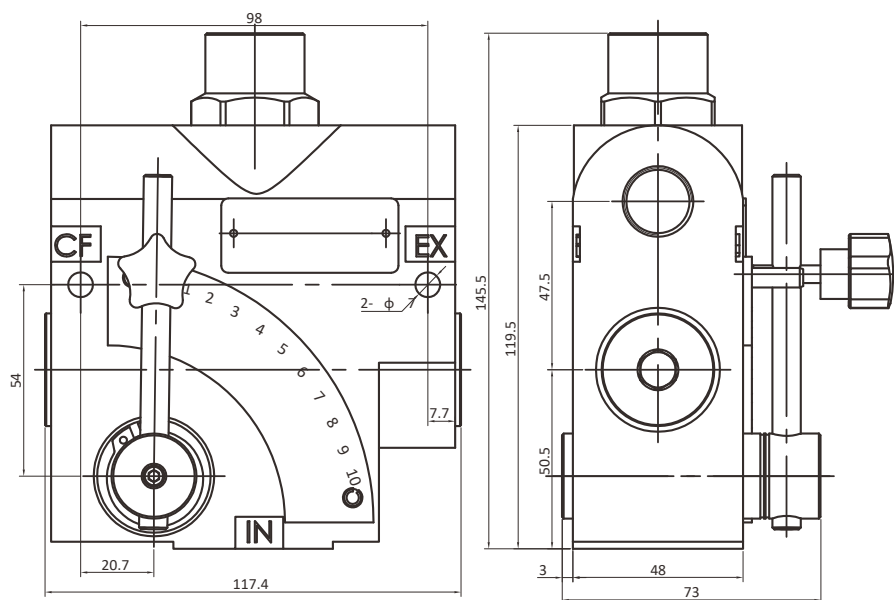


	FC	*	51	G3/8	
Model					Threaded Connection standard G3/8 (0- 30L/min) G1/2 (0- 61L/min) G3/4 (0- 114L/min) NPT 1/2 (0- 61L/min) NPT 3/4 (0- 114L/min)
Omit=No relief R=Adj.ball spring relief (Standard 10.3MPa setting) B=Adj.high- lift spring relief (Standard 10.3MPa setting)					51-Standard flow control

► FC51 /Installation dimensions



► FCR51 /Installation dimensions



► FCB51 /Installation dimensions

