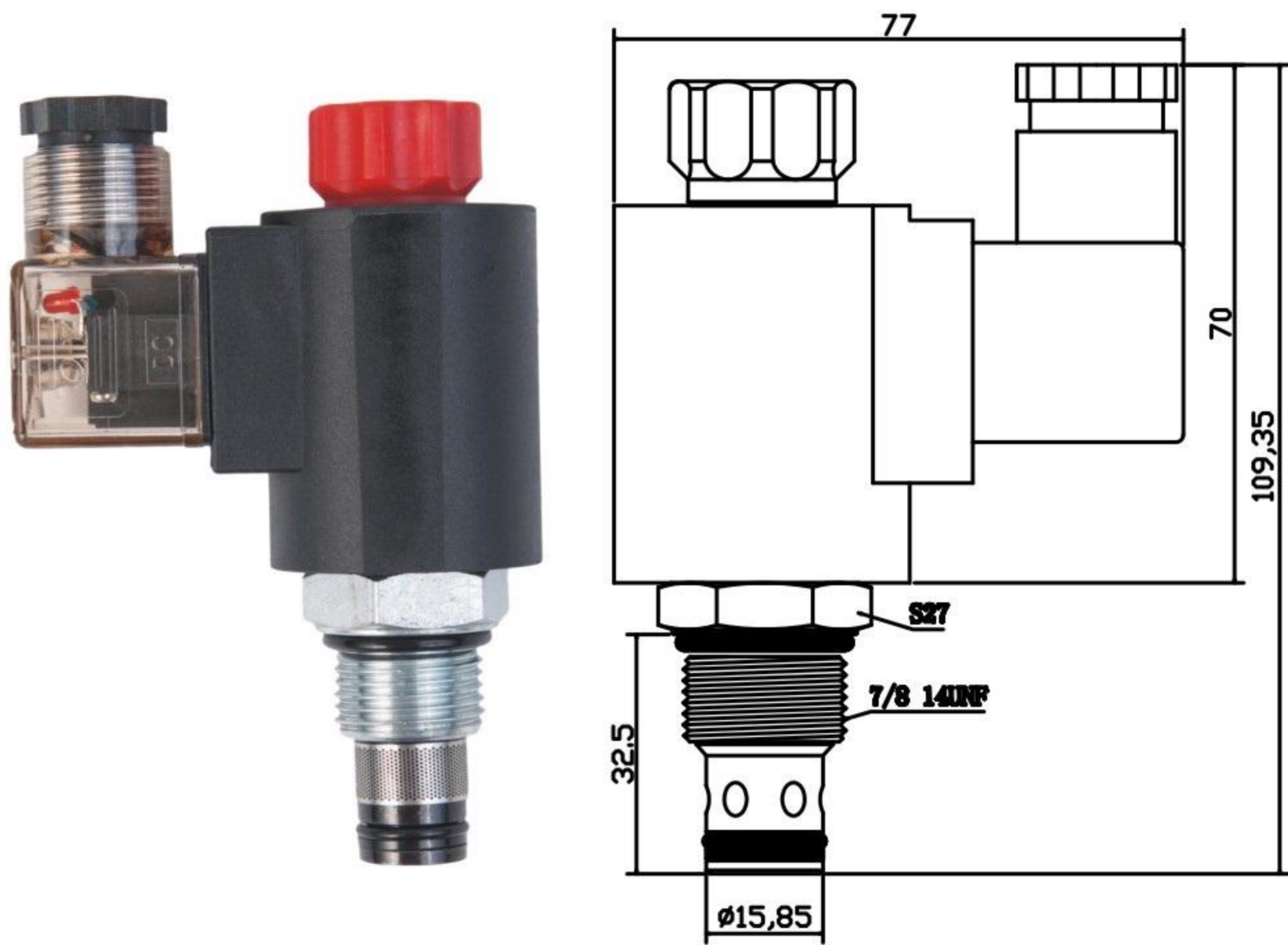


DHF10-220-00 Normally Closed

Description of the process

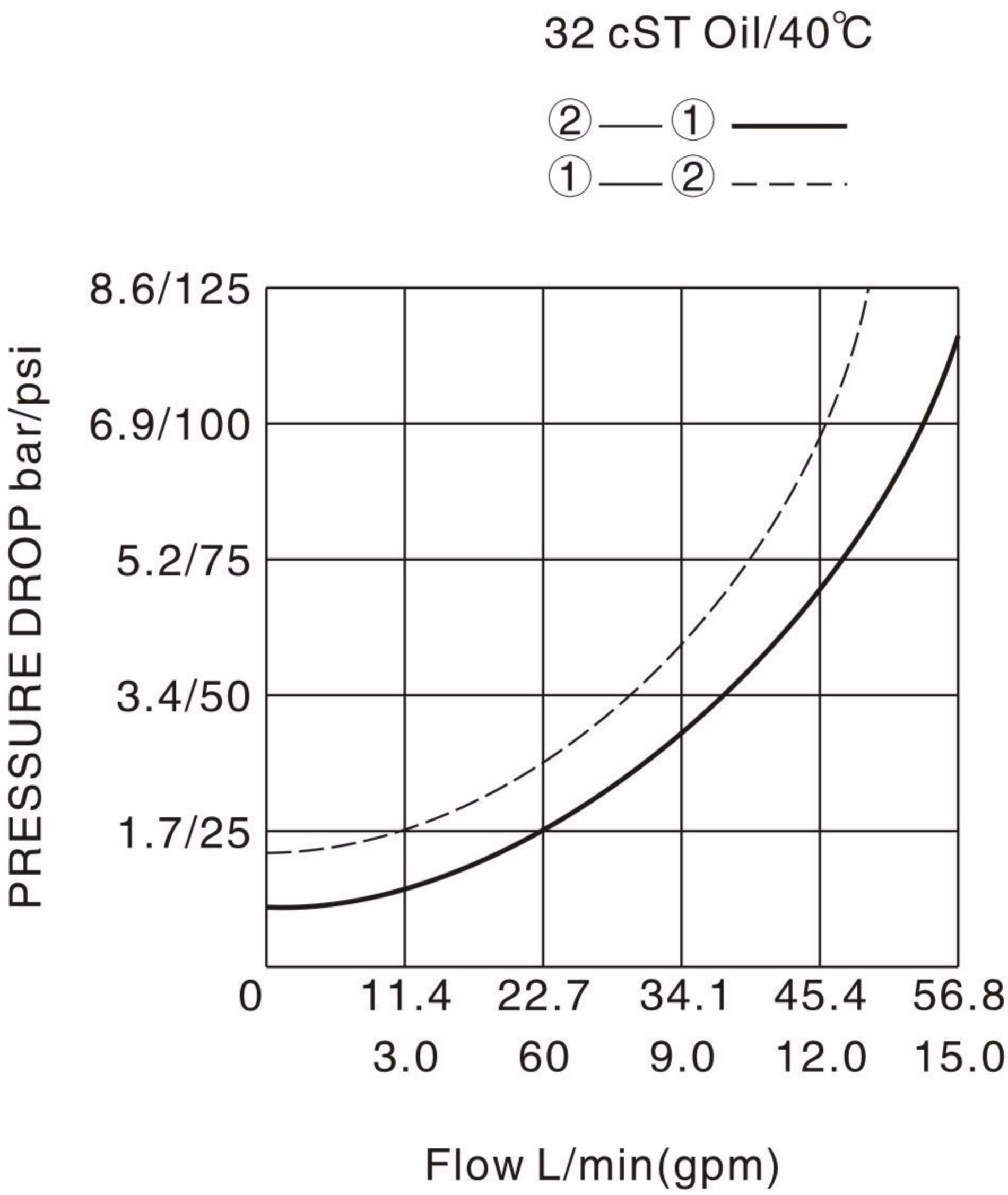
When the solenoid is not energized,② to① closed,① to② as a one-way valve is open; When the solenoid is energized,② to① open, ① to② have serious throttle. In manual operation, the advance button is rotated counterclockwise by 90 degrees, and the release valve is opened and held; advance button release 90 degrees clockwise, the valve is closed and maintained.



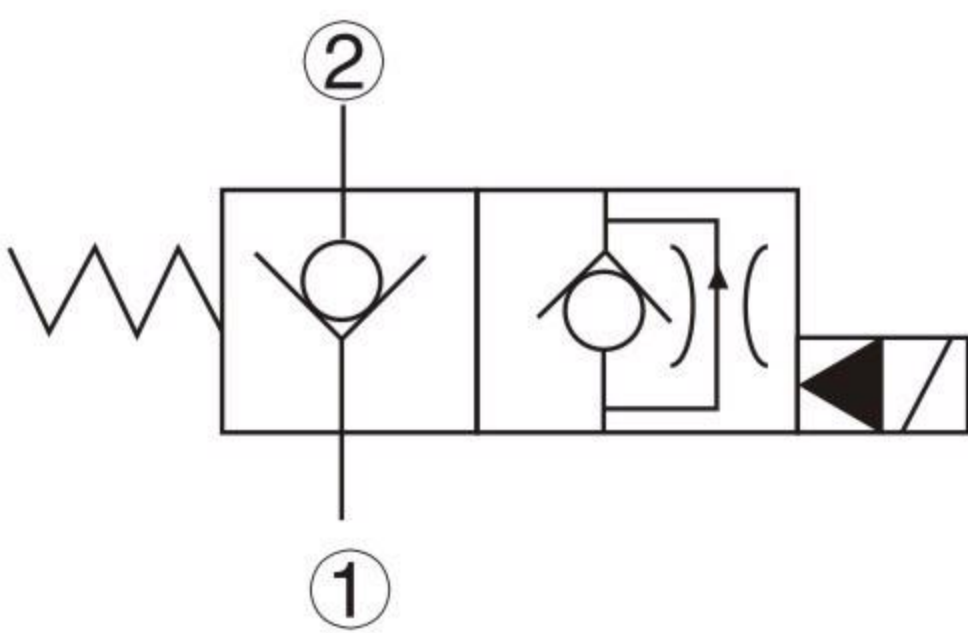
Specifications

Max.Working Pressure	250bar
Internal Leakage	0.3ml/min at 210bar 5drops/min
Operating Volt	12VDC、24VDC、 110VAC、220VAC
Min Voltage Requires	85% of normal voltage
Filtration Of Oil	20 μ m or better
Type of Standard Cavity	T5-1/102
Temperature	~30~+100℃ Standard Buna Seals
Standard Block Model	T5-11*/13*/14*/16*

Performance



Symbol



TO ORDER	DHF10-220	H	-	-	-	-	-
Solenoid Valve							
Function							
Manual emergency,Omitted are without manual							
Body Porting							
Omit for Cartridge only							
	G1/4 4G	Buna(Std.)	N	12	DC12V		
	G3/8 8G			24	DC24V		
	SAE4 4T			48	DC48V		
	SAE6 6T	Fluorocarbon V		110	AC110V		
				220	AC220V		
						DL Double Leads	
						DH Electrical Outlet	