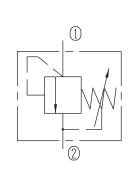
Directly Operated Relief Valves (Poppet-type)



BYF15-02/X.Y



Specifications:

Max working Pressure: 350bar

Flow Max: 120L/min

Internal Leakage : <30ml/min

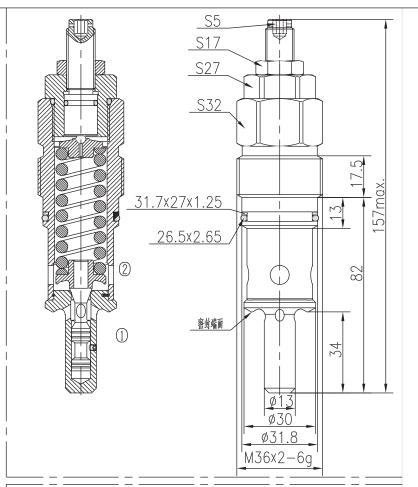
(75~85% of Setting Pressure at 60L/min)
Filtraion Of Oil: 25µm or better

Temperature: −30~+110°c

(Standard Buna Seals)

Cavity: T-2115

Installation torque: 62.6~73.4Nm



The valve blocks flow from 0 to 0 until 85% pressure is present at 0. With the continued increase pressure on 0,0 to 0 began to overflow, until to the spring's maximum pressure.

32 cST Oil/45°C 345/5000 207/3000 138/2000 70/1000 56.8 75.8 0 18.9 37.9 94.7 113.6 15.0 20.0 5.0 10.0 25.0 30.0 FLOW L/min(gpm)

X	ADJUSTMENTS		
03	Leakproof hex. and socket screw		

	SPRINGS				
Y	Press. range bar	Press. increase bar/turn	Standard setting bar	Cracking press.	
05	50~200	23	175	144	
10	150~350	56	250	210	