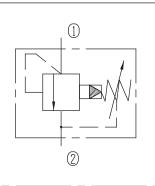
Pilot-operated Relief Valves (Poppet-type)



BXYF20-02/X.Y



Specifications:

Max working Pressure: 350bar

Flow Max:

113L/min

Internal Leakage :

<30ml/min

(85% of Setting Pressure at 30L/min)

Filtraion Of Oil:

25µm or better

Temperature :

-30~+100℃

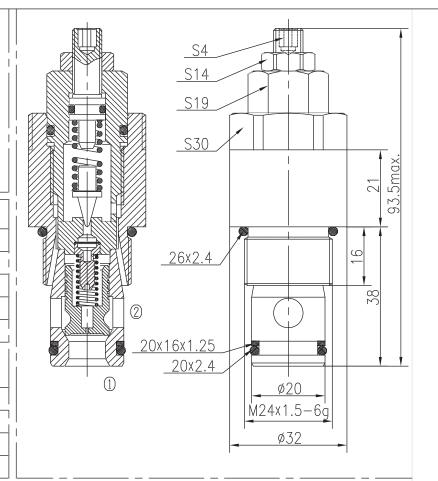
(Standard Buna Seals)

Cavity:

T-2311

Installation torque :

38.7~43.8Nm



The valve blocks flow from 0 to 0 until 90% 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 0il/45° C							
· <u>g</u> 345/5000							
345/5000 j 276/4000							
<u> </u>							
207/3000 H 138/2000 70/1000							
70/1000							
0		.0 1	0.0		75.8 20.0 gpm)	94.7 25.0	113.6 30.0

X	ADJUSTMENTS				
03	Leakproof hex. and socket screw				

	SPRINGS							
Y	Press. range bar	Press. increase bar/turn	Standard setting bar	Cracking press.				
05	16~69	19	60	50				
10	81~175	51	120	105				
15	148~350	119	180	162				