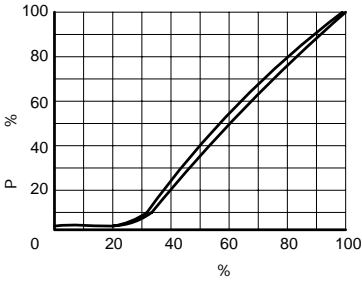


	-
	-
	-30 +80( )
	-20 +80( )
mm <sup>2</sup> /s	15 380
	NAS1638 9 ISO4406 20/18/15
( P )	bar 350
	bar 50, 100, 200, 315, 350
	=
( T )	bar
	L/min 2
	<i>f</i> 3.5%
	<i>f</i> 1.5%
	<i>f</i> 2%
ms	30 150( )

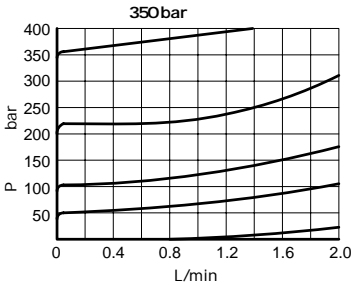
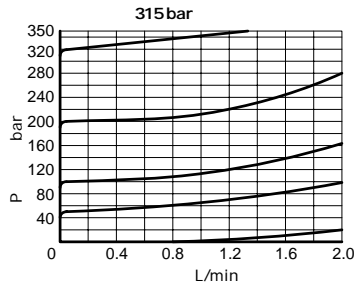
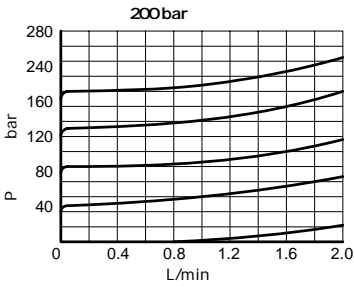
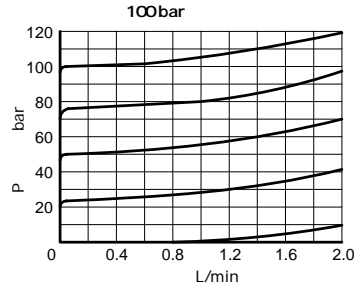
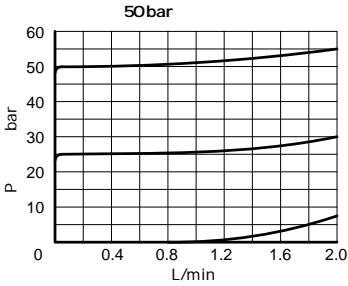
	24V DC
mA	100
mA	800
	5.5 20 ; : 8.05
	DIN EN 175301-803/ISO 4400
DIN40050	IP 65
	VT-2000 VT-SSPA1-...-L2X

( HLP46 =40 f 5 )

· P (q<sub>v</sub>=0.8L/min)



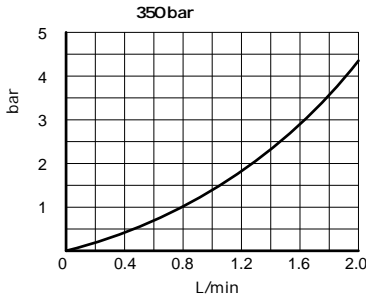
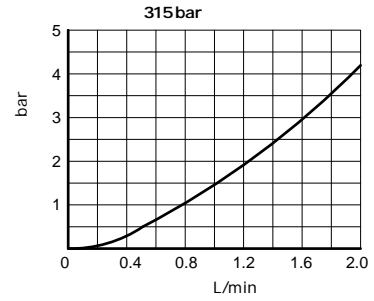
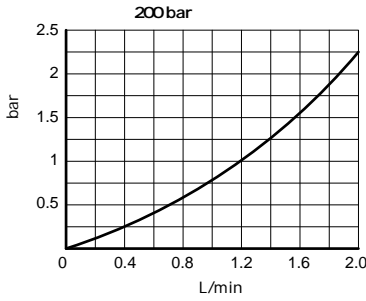
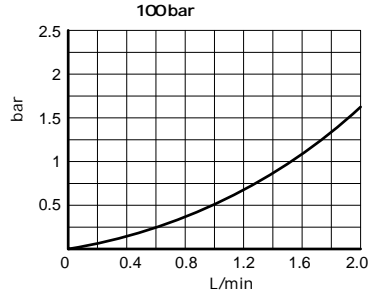
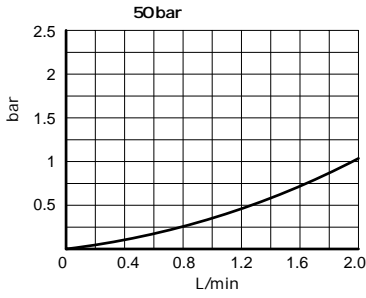
· P -



06

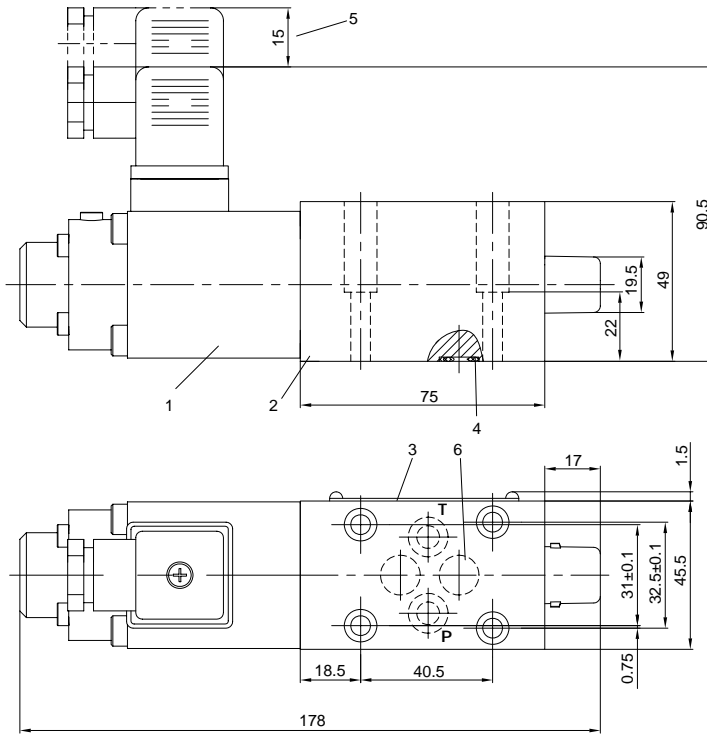
( HLP46 =40 f 5 )

**P**



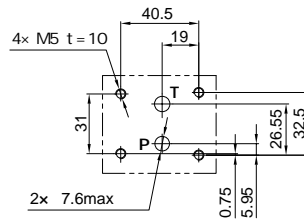
06

( mm)



06

- 1
- 2
- 3
- 4 R 9.81° 1.5° 1.78
- 5
- 6



:  
 M5° 30 GB/T70.1-10.9  
 M<sub>k</sub>=8.9Nm

