



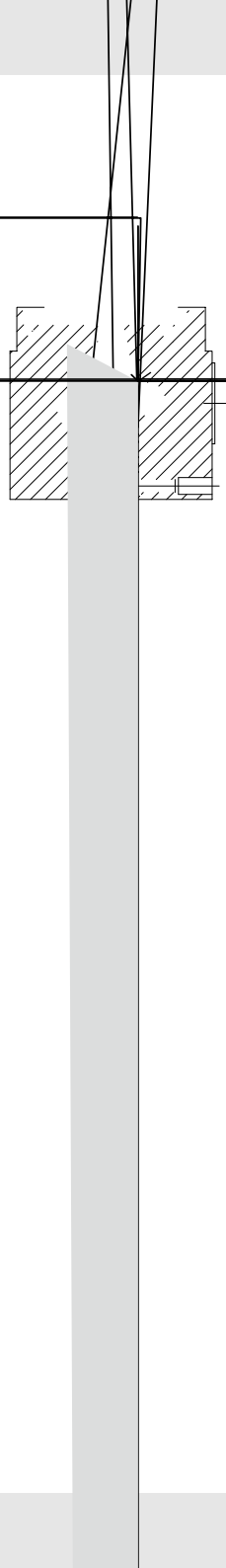
4.3

F

5 10
210bar
80L/min

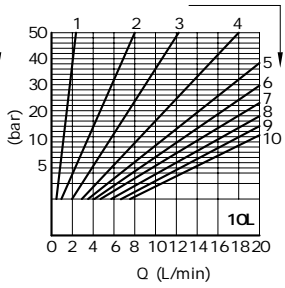
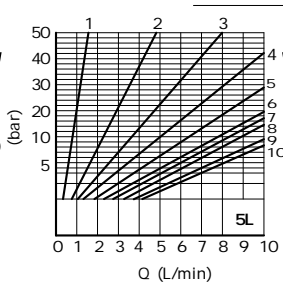
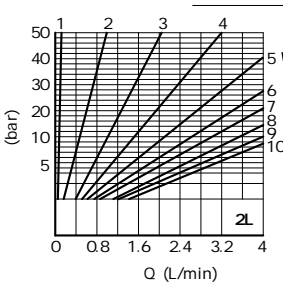
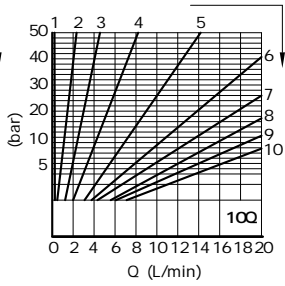
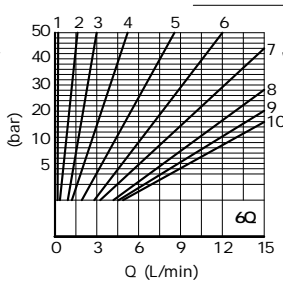
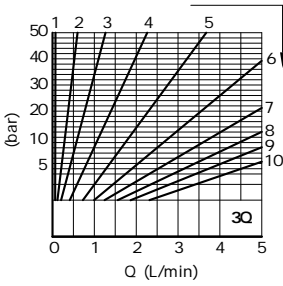
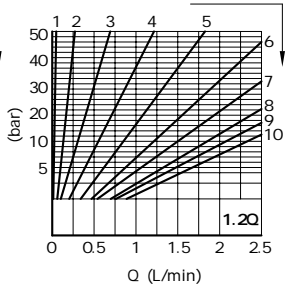
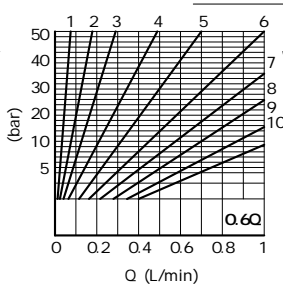
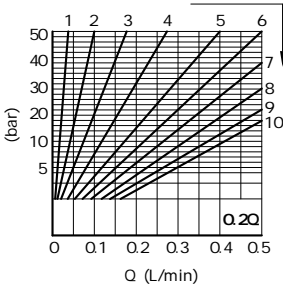


- | | |
|-------|---|
| 02 | - |
| 02 | - |
| 03 | - |
| 04-05 | - |
| 06 | - |



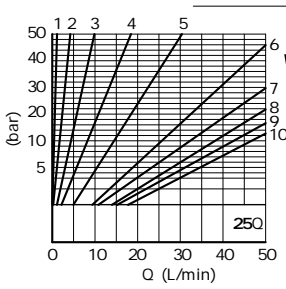
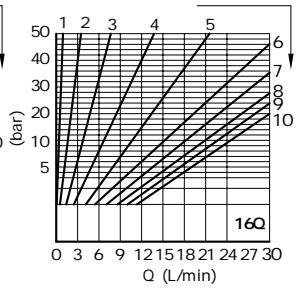
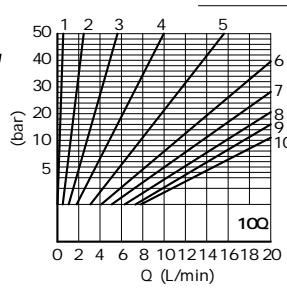
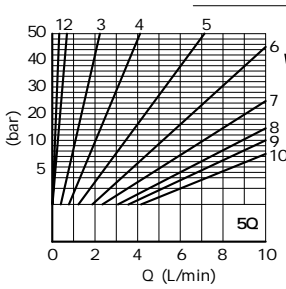
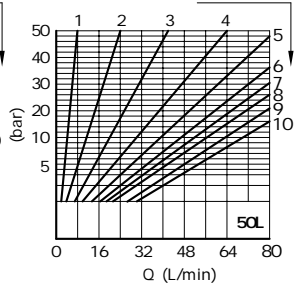
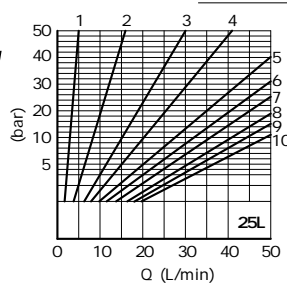
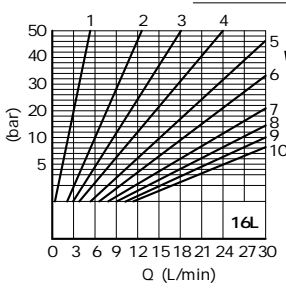
	-	kg	1
	-	kg	1.6
	-	kg	1.8
			-
			-
			NAS 1638 9 ISO4406 20/18/15
			-30 +80
			-20 +80
		mm ² /s	2.8 380
		bar	210
		L/min	80
		°	300
	100bar	Nm	1.1
	200bar	Nm	1.8

HLP46 $\varnothing = 40 \pm 5$



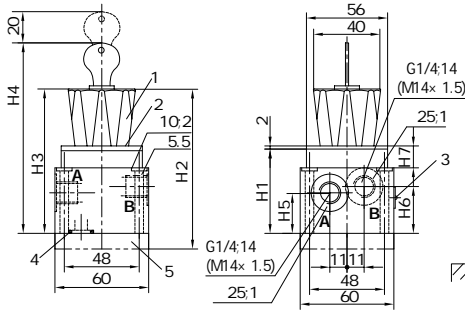
04

HLP46 $\varnothing = 40 \pm 5$



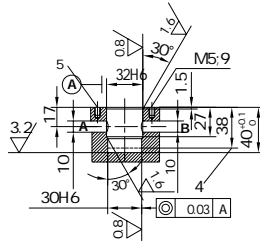
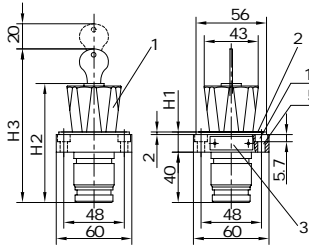
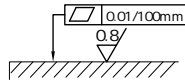
04

(mm)



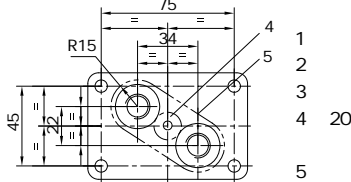
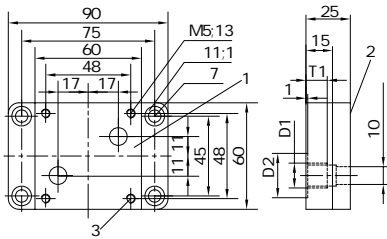
- 1 ()
- 300° =10
- 2 3 4 0 12x 2.5
- 5 ()
- 6 4-M5x 50GB/T 70.1

	5	10
H1	56	58
H2	105	107
H3	95	97
H4	122	124
H5	26	22
H6	30	27
H7	12	14



- 1 ()
- 300° =10
- 2 3 4
- 5 4 M5x 16
- GB/T 70.1-10.9
- M_k=6.1Nm

	5	10
H1	16	18
H2	93	95
H3	120	122



		D1	D2	T1		M _k
G44/O1(O2)	0.9kg	G1/4(M14x 1.5)	25	12	4	6.1Nm
G45/O1(O2)		G1/2(M22x 1.5)	32	14	M5x 50(GB/T 70.1-10.9)	