

## End Plate, Free Flow Plate, 03/01 Change Plate

13.2 to 26.4 gpm  
3625 psi

### Features

The end plate is a modular valve plate used to close off a circuit that is not required, and when using a relief modular valve in a standalone configuration. The free flow plate is a modular valve

plate is used in a one-way circuit that does not require a solenoid valve. The 03/01 change plate makes it possible to use an 01 size modular valve with an 03 size sub-plate and base block.

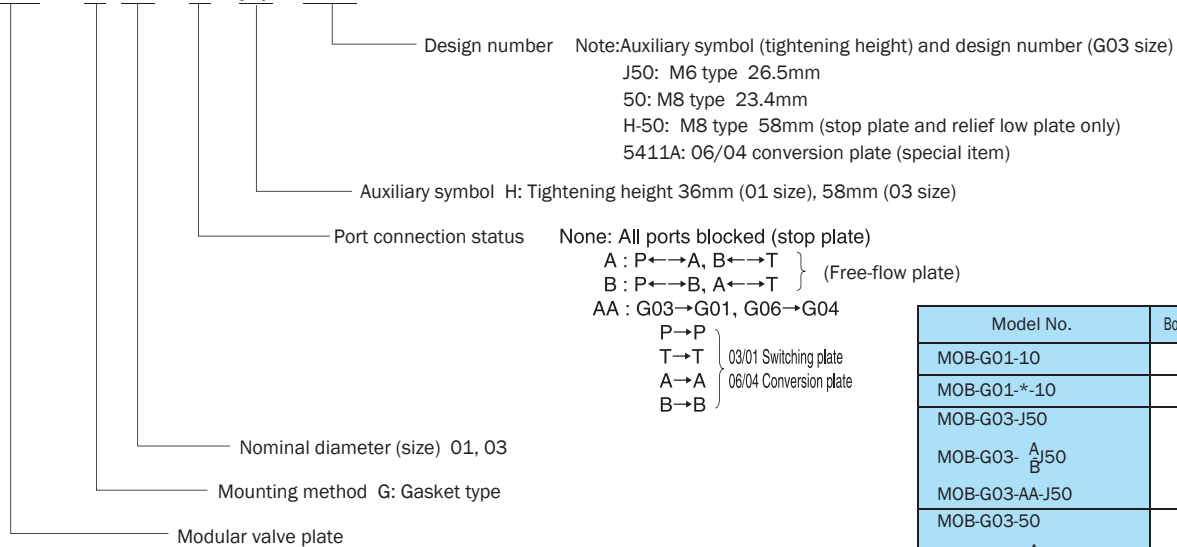
The 06/04 change plate makes it possible to use an 04 size modular valve with an 06 size sub-plate and base block.

### Specifications

Model No.	Nominal Diameter(Size)	Maximum Working Pressure psi	Maximum Flow Rate gpm	Weight lbs		
MOB-G01-10	1/8	3625	-	.6		
MOB-G01-H-10			-	1.3		
MOB-G01-A-10 MOB-G01-B-10			13.2	1.3		
MOB-G03-J50	3/8	3625	-	3.0		
MOB-G03-H-50			-	5.5		
MOB-G03-A-J50 MOB-G03-B-J50			26.4	2.8		
MOB-G03-A-H-50 MOB-G03-B-H-50				5.0		
MOB-G03-AA-J50			13.2	5.0		
MOB-G06-AA-5411A			3/4	3045	52.8	17.6

### Understanding Model Numbers

**MOB - G 03 - A - (H) - J50**

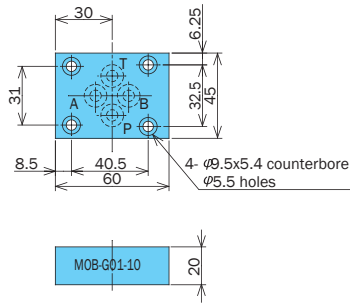


- Handling
- 1 Installation bolts are not included. Use the table to the right to specify bolts for stand-alone use.

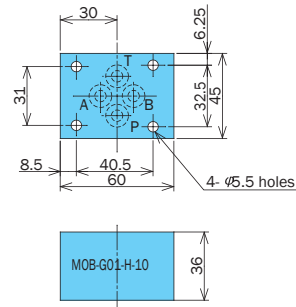
Model No.	Bolt Dimensions	Q'ty
MOB-G01-10	M5 × 25	4
MOB-G01-*10	M5 × 45	4
MOB-G03-J50	M6 × 35	4
MOB-G03- $\begin{matrix} A \\ B \end{matrix}$ J50		
MOB-G03-AA-J50	M8 × 35	4
MOB-G03-50		
MOB-G03- $\begin{matrix} A \\ B \end{matrix}$ 50		
MOB-G03-H-50	M8 × 70	4
MOB-G03- $\begin{matrix} A \\ B \end{matrix}$ H-50		
MOB-G06-AA-5411A	M12 × 70	6

# Installation Dimension Drawings

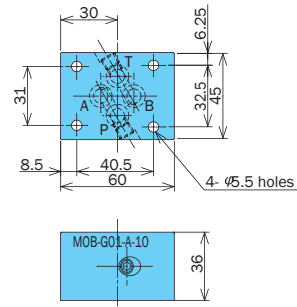
MOB-G01-10



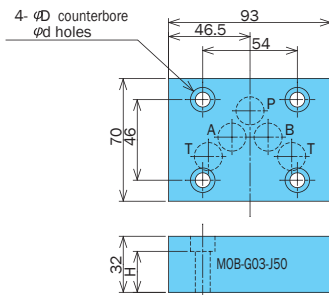
MOB-G01-H-10



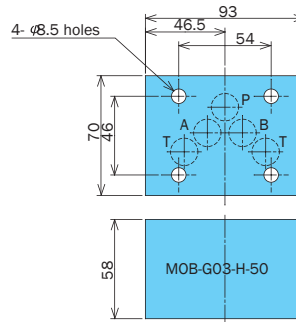
MOB-G01-<sup>A</sup><sub>(B)</sub>-10



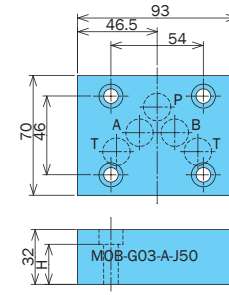
MOB-G03-J50



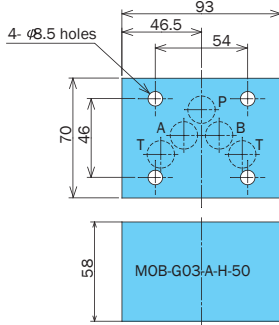
MOB-G03-H-50



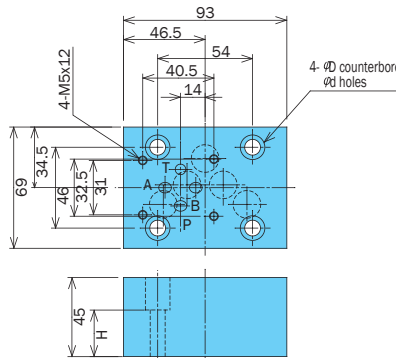
MOB-G03-<sup>A</sup><sub>B</sub>-J50



MOB-G03-<sup>A</sup><sub>B</sub>-H-50

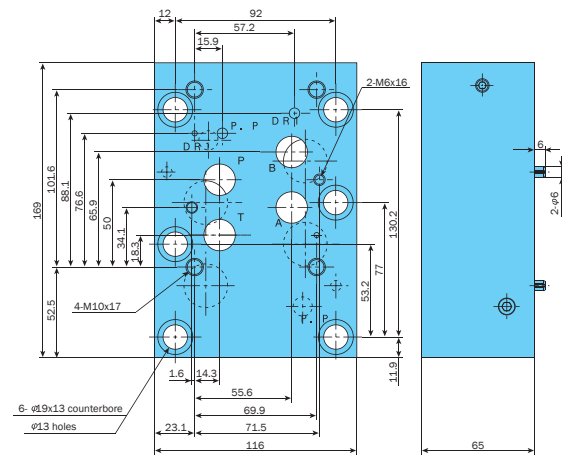


MOB-G03-AA-J50



Model No.	D	H	d
MOB-G03-*-50	14	23.4	8.5
MOB-G03-*-J50	11	26.5	6.5

MOB-G06-AA-5411A



## Performance Curves

Hydraulic Operating Fluid Viscosity 32 centistokes

Pressure Loss Characteristics

MOB-G03-A-J50

