



### Gauge Modular Block

13.2 to 26.4 gpm  
3625 psi

#### Features

This modular block makes it possible to attach a pressure gauge to the P and T ports or the A and B ports.

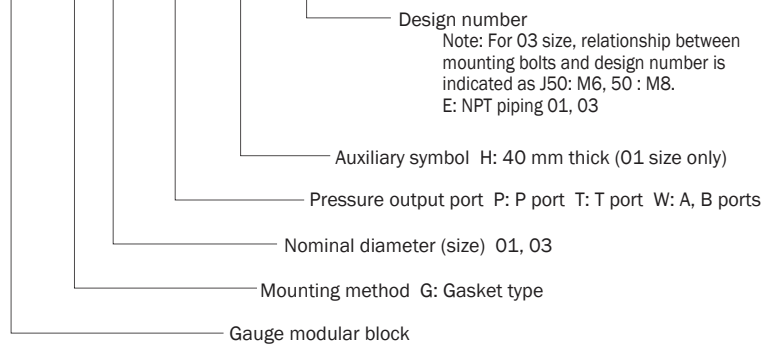
Connection to the ports is extremely simple.

#### Specifications

Model No.	Nominal Diameter (Size)	Maximum Working Pressure psi	Maximum Flow Rate gpm	Weight lbs	Gasket Surface Dimensions
OK-G01-P-E20 OK-G01-T-E20	1/8	3625	13.2	1.3	ISO 4401-03-02-0-94
OK-G01-W-E20				1.3	
OK-G01-P-H-E20 OK-G01-T-H-E20				2.2	
OK-G01-W-H-E20				2.2	
OK-G03-E50	3/8	3625	26.4	5.0	ISO 4401-05-04-0-94

#### Understanding Model Numbers

**OK - G 01 - P - (H) - 20**

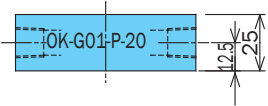
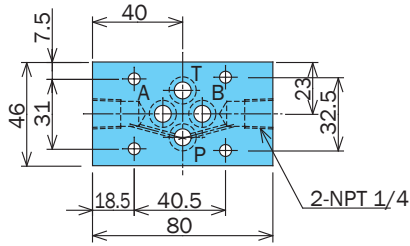


#### • Handling

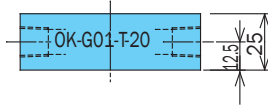
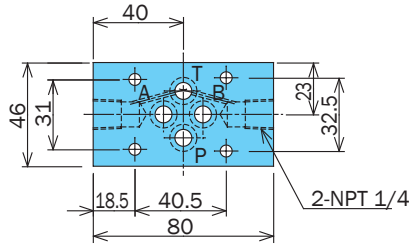
- 1 When installing the OK-G01-P- (H)-E20, OK-G01-T-(H)-E20, or OK-G01-W-(H)-E20, make sure the model number printing is oriented so it can be read correctly from the P port side.
- 2 Note that a sub plate and installation bolts are not included. See pages H4 and F87-89 if these items are required.

# Installation Dimension Drawings

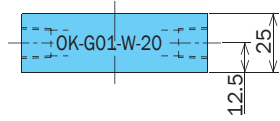
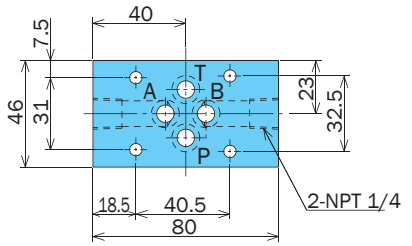
OK-G01-P-E20



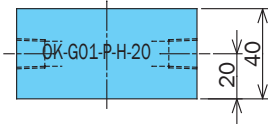
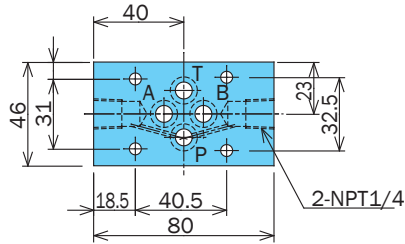
OK-G01-T-E20



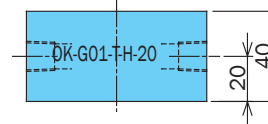
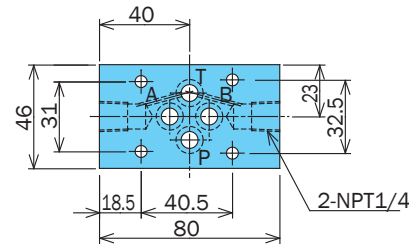
OK-G01-W-E20



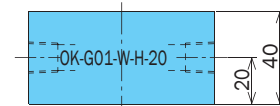
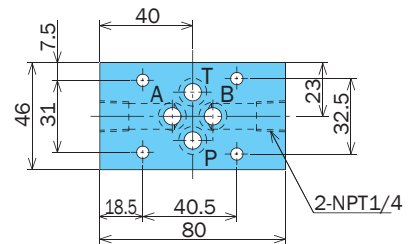
OK-G01-P-H-E20



OK-G01-T-H-E20



OK-G01-W-H-E20



OK-G03-E50

